

European Obesity Summit

1 - 4 June 2016
Gothenburg, Sweden



PROGRAMME BOOK

www.obesity-summit.eu

You are **invited** to the Novo Nordisk symposium held in conjunction with the European Obesity Summit

Changing perceptions of obesity and its related comorbidities

1 June 2016, 16.00–17.30
Svenska Mässan, G3 Hall
Gothenburg, Sweden

Symposium agenda

- 16.00–16.10 Welcome and introduction
Jarl Torgerson (Sweden)
- 16.10–16.30 Uncovering the risks associated with obesity
Kirsi Pietiläinen (Finland)
- 16.30–16.50 Management of obesity: what options do we have?
John Wilding (United Kingdom)
- 16.50–17.10 From clinical trials to clinical practice
Luc Van Gaal (Belgium)
- 17.10–17.25 Panel discussion
All Faculty
- 17.25–17.30 Summary and close
Jarl Torgerson (Sweden)

Food will be provided

Acknowledgement

EASO & IFSO-EC and EOS 2016 Organising Committee would like to thank and acknowledge our industry sponsors.

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June 1-4 2016,

Gothenburg  **HERBALIFE
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Welcome

Dear Colleagues

We are delighted to announce that in 2016 the congresses of EASO (ECO 2016) and the IFSO European Chapter (2016 IFSO-EC Annual Congress) will merge to create the inaugural European Obesity Summit (EOS 2016). This exciting congress will take place in Gothenburg, Sweden from 1 to 4 June 2016.

The Organising Committee and the Boards of EASO and IFSO-EC have worked dynamically together to create a vibrant platform which will bring together colleagues from every area of obesity research, prevention and management. Participants are clinicians, practitioners, physicians, nutritionists, surgeons and researchers – all experts and key opinion leaders in the field of obesity and its co-morbidities. EOS 2016 will be the most important obesity meeting of 2016 and so supporting it will be a strategically important decision for exhibitors and sponsors.

We will deliver an extremely attractive and diverse scientific programme and we will implement a strategic marketing plan will help to attract a high number of expert delegates. We anticipate attracting 1500-2000 European and International participants and the EOS 2016 Organising Committee has developed a programme structure that offers significant delegate exposure – with all poster sessions, catering and a major social event taking place within the commercial exhibition, which is located close to all auditoria and will act as the 'hub' of the congress.

Support of the congress will demonstrate your commitment to addressing the problem of Obesity and will help EASO and IFSO-EC to achieve their important and challenging goals. EOS 2016 will also provide companies and organisations with an outstanding opportunity to promote their products and services to obesity specialists from Europe and around the world.

We look forward to welcoming you to Gothenburg

With kind regards



Hermann Toplak (Austria): EASO President



Alberic Fiennes (UK): IFSO European Chapter President

The Host Associations



Established in 1986, EASO is the leading European scientific- and practicebased professional membership association in this field, with networks in over 30 countries. It is in formal relations with the WHO Regional Office for Europe and is an active member of EU Commission initiatives including the EU Platform on Diet, Physical Activity and Health and the Joint Programming Initiative on Healthy Diet Healthy Lives. EASO facilitates and engages in actions that prevent and combat the epidemic of obesity. It contributes to high level European and National scientific consultations, hosts the annual European Congress on Obesity (ECO), has dynamic and active topic specific Task Forces and Working Groups, and coordinates obesity education across Europe.

Mission:

EASO considers obesity to be a health, research, and societal priority. It promotes the study of obesity as well as facilitating and engaging in actions that reduce the burden of unhealthy excess weight in Europe through prevention and management.

Objectives:

- i) Raise awareness of Obesity as a major public health priority in Europe
- ii) Inform and influence European and National policy
- iii) Develop, Promote and Deliver education for the prevention and management of overweight and obesity in Europe
- iv) Promote, Inform and Engage in European Obesity Research
- v) Disseminate key obesity-related Messages/Evidence-based Guidelines/Developments
- vi) Communicate with relevant Internal and External Stakeholders and promote multidisciplinary collaboration
- vii) Contribute to the economic growth of Europe by preventing and tackling overweight and obesity For further information, please visit www.easo.org



IFSO
European Chapter

International Federation for the Surgery of Obesity and Metabolic Disorders-European Chapter (including Middle East and Africa).

During the year 2004, the IFSO-European Chapter was unofficially founded during several personal meetings of leading European bariatric surgeons. At the IFSO European Symposium in Prague in 2004, the main goals and future activities of the Chapter were formulated. The Chapter has subsequently been officially approved by the Executive Council of IFSO at the IFSO World Congress in Maastricht, the Netherlands, in 2005. IFSO-EC is an integral part of IFSO, acting in alignment with the bylaws and other official documents of IFSO.

IFSO European Chapter is a scientific organization composed of 31 national societies of bariatric surgeons at Europe, Middle East and Africa, bringing together surgeons and allied health professionals, such as nurse practitioners, dieticians, nutritionists, psychologists, internists and anesthesiologists, involved in the treatment of morbidly obese patients and the challenge of bariatric surgery. Formation of this regional chapter helped to have IFSO European Chapter meetings in this part of the world and hence new researches and findings would surface.

Among the main tasks and strategies of IFSO-EC are:

- i) A special focus and interest in bariatric activities in Europe, where the enormous European scientific potential can be used as an important force for the development of bariatric surgery.
- ii) Coordination of scientific collaboration among various national European (and other) bariatric surgical organizations at the European level.
- iii) Collaboration with the official authorities of the European Union (e.g. European Parliament, EU Council, etc.), national governmental organizations and other international organizations, such as the WHO, on awareness and prevention of obesity and treatment pathways.
- iv) Organization and coordination of broad European bariatric scientific activities, such as European bariatric congresses, national meetings, etc.
- v) Collaboration with non-surgical obesity-focused organizations, such as EASO, IOTF and relevant patient advocacy groups.
- vi) Collaboration with European payor / health-care provider organizations on the health economics, safety and effectiveness of bariatric surgery.

Committees

EASO Executive Committee

Trustees

| | | |
|---------------------------------------|--------------------------|-----------------|
| President | Hermann Toplak | Austria |
| President-Elect | Nathalie Farpour-Lambert | Switzerland |
| Treasurer | Jason Halford | UK |
| Secretary | Ellen Blaak | The Netherlands |
| Vice-President Northern Region | Johannes Hebebrand | Germany |
| Vice-President Middle Region | Gabriela Roman | Romania |
| Vice-President Southern Region | Dragan Micic | Serbia |

Ex-Officio

| | | |
|----------------------------------------------------------|---------------------|---------|
| Co-Chair, Childhood Obesity Task Force | Jennifer Baker | Denmark |
| Co-Chair, Childhood Obesity Task Force | Jens-Christian Holm | Denmark |
| Chair, Obesity Management Task Force | Volkan Yumuk | Turkey |
| Co-Chair, Prevention and Public Health Task Force | Lauren Lissner | Sweden |
| Co-Chair, Prevention and Public Health Task Force | Harry Rutter | UK |
| Chair: Nutrition Working Group | Gabriela Roman | Romania |
| Chair, Scientific Advisory Board | John Blundell | UK |
| Executive Director | Euan Woodward | UK |

IFSO-EC Executive Council

| | | |
|--------------------------------------------|-------------------|----------------|
| Honorary President | Nicola Scopinaro | Italy |
| President | Alberic Fiennes | UK |
| President Elect | Michel Suter | Switzerland |
| Past President | Yuri Yashkov | Russia |
| Member at Large to IFSO | Jacques Himpens | Belgium |
| Treasurer | Karl Miller | Austria |
| Executive Director | Martin Fried | Czech Republic |
| Representative of Official Journals | Luigi Angrisani | Italy |
| Young IFSO Chapter Representative | Alexander Neymark | Russia |

Committees

Programme Organising Committee (POC)

| | | |
|-----------------|--------------------------|----------------|
| Chair | Lauren Lissner | Sweden |
| Co-Chair | Ingvar Bosaeus | Sweden |
| Co-Chair | Carl-Erik Flodmark | Sweden |
| | Jennifer Baker | Denmark |
| | Rachel Batterham | UK |
| | Ellen Blaak | Netherlands |
| | Susanne Dickson | Sweden |
| | Nathalie Farpour-Lambert | Switzerland |
| | Alberic Fiennes | UK |
| | Martin Fried | Czech Republic |
| | Gema Frühbeck | Spain |
| | Jason Halford | UK |
| | Charlotte Hardman | UK |
| | Jens-Christian Holm | Denmark |
| | Dragan Micic | Serbia |
| | Paulina Nowicka | Sweden |
| | Torsten Olbers | Sweden |
| | Ralph Peterli | Switzerland |
| | Gabriela Roman | Romania |
| | Harry Rutter | UK |
| | Mikael Rydén | Sweden |
| | Michel Suter | Switzerland |
| | Hermann Toplak | Austria |
| | Mikael Wiren | Sweden |
| | Volkan Yumuk | Turkey |

Young Investigators United



NIU workshop at EOS2016

During the 2016 European Obesity Summit (EOS2016), taking place in Gothenburg (Sweden) from 1st to 4th June 2016, the New Investigators of EASO will again unite for a scientific and social session. On this occasion we have the pleasure of welcoming young IFSO colleagues to the session.

New Investigators United will be part of the official congress Scientific Programme on Thursday 2nd June 2016 at F3 Hall. A scientific session, where the NIU Best Thesis Award will be presented, will take place from 16:30 hrs and will be followed by a social event, to which all New Investigators are invited.

Official Programme (F3 Hall)

| | |
|-------------------|-------------------------------------------------------------------------------------------------------------------------------------|
| 16:30 - 16:35 hrs | Welcome and Introductions EASO NIU Board |
| 16:35 - 17:05 hrs | EASO NIU Best Thesis Award Presentations Candidate 1: Eveline Dirinck (Belgium) Candidate 2: Aurora Perez-Cornago (Spain) |
| 17:05 - 17:30 hrs | Senior Presentation 1: How to publish your paper in a top journal Johannes Hebebrand (Germany) |
| 17:30 - 17:55 hrs | Senior Presentation 2: Carbohydrates and body weight regulation – myths and facts Anne Raben (Denmark) |
| 17:55 - 18:00 hrs | Announcement of EASO NIU Best Thesis Award |
| 19:30 - 21:30 hrs | EASO NIU Reception |

Why should you attend this session?

- Meet and talk with world leading obesity researchers in an informal setting
- Meet new friends and start international collaborations
- Relax after a day at the congress and enjoy a FREE party

About the NIU

EASO's New Investigators United was established in 2005 and now acts as an informal community for early career researchers and practitioners to collaborate on projects and to share experiences and expertise. The NIU initiative combines an online community with an annual event at the ECO, where new investigators have an opportunity to meet, interact and share ideas with colleagues from Europe and around the world.

New Investigators United aims to:

- Facilitate the networking of early career European scientists and practitioners
- Provide an arena for the exchange of ideas and best practices between experts and experts-to-come
- Improve opportunities for future collaborations or consultations when heading for the common goal: preventing and treating obesity.

For more information for how to get involved in NIU, please see the www.easo.org/niu.

We would also like to take this opportunity to announce that the EASO New Investigators United network now has a group page on Facebook. All EOS2016 delegates are welcome to join our online community.

EASO Awards for Scientific Excellence



Eleonora Poggiogalle, Italy

Dr. Eleonora Poggiogalle graduated as Doctor of Medicine (Cum Laude) from Sapienza University of Rome, and she is going to complete a residency in Food Science and Human Nutrition by the end of June 2016. Since October 2015 she has been a PhD student at the Department of Experimental Medicine- Medical Pathophysiology, Food Science, and Endocrinology Section at the Sapienza University of Rome, and since November 2016 she has been a visiting research scholar at the Pennington Biomedical Research Center, USA. Her clinical and research experience included different dimensions of obesity and its comorbidities across the age spectrum. She started working in the obesity field since she had been a medical student at the Department of Pediatrics, Sapienza University. She was involved with research projects exploring nonalcoholic fatty liver disease, metabolic syndrome and ghrelin profile in obese children and adolescents. She worked as resident doctor at the Endocrinology Day Hospital Service and Nutritional Evaluation Laboratory at the High Specialization Center for Obesity Care (CASCO), Sapienza University (Rome), included in the EASO COM Network, and devoted to adult subjects with obesity, undergoing a multidimensional evaluation encompassing nutritional, metabolic, hormonal, functional and psychological examinations. During the residency she has been involved with research projects investigating the relationship among body composition, ectopic fat deposition, cardiometabolic risk, hormonal status, metabolic flexibility, sleep, and physical functionality, as well as eating disorders and food addiction.



Rafaela Rosário, Portugal

R Rosário works at University of Minho as an assistant professor – Braga, Portugal. She completed her PhD in 2012 and, since then, she has been involved in research projects examining obesity in children, eating patterns, environmental and biological determinants of lifestyles in adolescents, adults, and pregnant women, as well as, research projects related to health promotion, health education and interventions programs and policies. Her contribution to these research projects includes conception of the projects, data collection and handling, statistical analyses and writing of scientific papers. Currently she is a member from the Research Centre in Nursing and in Research Centre on Child Studies.



Claudia Luck-Sikorski, Germany

A psychologist by training, Dr. Claudia Luck-Sikorski finished her PhD at the University of Leipzig in 2013. For her thesis, she assessed the stigma associated with overweight and obesity in the general public and among health care professionals. She has extended her research to the effects of perceived stigmatization and discrimination on individuals with obesity. Additionally, psychological consequences of obesity are a main topic of her research.



Sini Heinonen, Finland

Sini Heinonen is an MD and a PhD Student in Obesity Research Unit, Diabetes and Obesity Research Programs Unit, University of Helsinki, Finland.

Sini Heinonen's work has focused on the effects of acquired obesity in obesity-discordant monozygotic twins. Her interests are the study of adipose tissue and its mitochondria. She has studied adipose tissue enlargement, mechanisms maintaining the "metabolically healthy obesity" – and the downregulation of mitochondrial biogenesis and its relation to metabolic health in obese adipose tissue and adipocytes. Her work has been granted support from various Finnish medical and scientific associations. Sini Heinonen graduated as an MD in 2014 and will finish her PhD in 2016

Sini Heinonen has worked in Obesity Research Unit and FinMIT -Center of Excellence in Research on Mitochondria since 2008 and extended her knowledge with visits and collaboration in Metabolic Research Laboratory, Pamplona, Spain and Lipid Laboratory, Karolinska Institutet, Sweden. She has presented her data in international and national conferences. Along with her research work Sini Heinonen is in the specialist training programme of internal medicine at Helsinki University.

IFSO-EC Scholarship Winners



Tetiana Tarasiuk, Ukraine

Tetiana Tarasiuk was born in 1984 in Kyiv, Ukraine. In 2001 she graduated general school #182 in Kyiv, Ukraine. In 2007 she graduated School of Medicine in Bogomolets National Medical University, Kyiv, Ukraine with honours. From 2007 to 2010 she studied surgery and worked as a resident, than in 2011 as a surgeon in Kyiv City Clinical Hospital #18, Kyiv, Ukraine. From September 2011 she is working an assistant of the Department of General Surgery № 2, Bogomolets National Medical University. She is also a doctor of ultrasound diagnostics. During her study in university she took part and won prizes in scientific conferences for medical students and young scientists in Ukraine and counties of Eastern Europe. In September 2012 she got PhD for scientific work "Substantiation of indications and choice of method of surgical treatment of patients with alimentary-constitutional obesity". Her scientific and practical preferences are miniinvasive and bariatric surgery. She is a member of IFSO and Ukrainian Association of Bariatric Surgery.



Daniel Serralta De Colsa, Spain

Daniel Serralta De Colsa graduated in Medicine in 2003 (Universidad de Alcalá - Madrid). General Surgery resident in the Hospital Universitario Gregorio Marañón (Madrid), from 2004 to 2009, period during which he performed a clinical stay in the Sugery Department at Rambam Health Care Campus in Haifa (Israel) focused on Laparoscopic Surgery (Dr. Assalia), and a clinical stay in the Laparoscopic Surgery Unit of the Digestive Surgery Department at VU Medisch Centrum in Amsterdam (Holland).

Postgraduate diploma in Advanced Research in Surgery from Universidad Complutense de Madrid (2006) with the project: "PROSPECTIVE RANDOMIZED TRIAL ON HERNIAS' APPEARANCE IN ORIFICES FROM LAPAROSCOPIC TROCARS".

Currently working as Consultant General Surgeon at Hospital Universitario Infanta Leonor (Madrid), and Associate Member of the General Surgery Department at Hospital San Rafael (Madrid). Competency diploma in Bariatric Surgery through the specific training program of the SECO (Spanish Society for Obesity Surgery).



Daniel Moritz Felsenreich, Austria

Daniel Moritz Felsenreich was born and raised in Vienna, Austria. He graduated in medicine in 2012 and is currently a resident of the Department of General Surgery with a focus on bariatric surgery at the Medical University Vienna. Additionally, he is a student in the Doctoral Program of Applied Medical Science for Endocrinology, Metabolism and Nutrition. His thesis is about the long-term results of Sleeve Gastrectomy, the first results of which have been published in SOARD 02/2016.

June 1-4 2016.
Gothenburg, Sweden

EOS 2016 Travel Grant Recipients

| | |
|----------------------------|----------|
| Kate Ainscough | Ireland |
| Daniel P Andersson | Sweden |
| Renata Barros | Portugal |
| David Blane | UK |
| Adela Chirita | Romania |
| Eva Conceição | Portugal |
| Maria Carlota Dao | France |
| Eveline Dirinck | Belgium |
| Cilius Esmann Fonvig | Denmark |
| Aisling Geraghty | Ireland |
| Carolin Hauck | Germany |
| Sini Heinonen | Finland |
| Dag Hofso | Norway |
| Mark Hübers | Germany |
| Claudia Hübner | Germany |
| Franziska Jung | Germany |
| Brandon Kayser | France |
| Eva-Christina Krzizek | Austria |
| Natalia Moreno | Spain |
| Eileen O'Brien | Ireland |
| Aurora Perez-Cornago | Spain |
| Ana Pinto-Bastos | Portugal |
| Eleonora Poggiogalle | Italy |
| Mihaela Posea | Romania |
| Sofia Ramalho | Portugal |
| Felipe Villalobos Martinez | Spain |

EOS
2016

European Obesity
Summit

June 1-4 2016,

Gothenburg, Sweden



2016 EUROPEAN OBESITY SUMMIT EOS

JUNE 1 – 4,

**THE SWEDISH EXHIBITION AND CONGRESS CENTRE, SVENSKA MÄSSAN,
GOTHENBURG, SWEDEN**

(Organised by the European Association for the Study of Obesity, EASO)

SYMPOSIUM PROGRAM

• **DETAILED SESSION PROGRAM:** June 3, 2016, 6 – 7:30pm

• **SYMPOSIUM TITLE:**

A GLOBAL NUTRITION PHILOSOPHY AND RECOMMENDATIONS FOR HEALTH AND WELLNESS IN THE 21ST CENTURY

• **ABSTRACT**

With a rising obesity epidemic, an aging global population, and consumers' intense interest in health and wellness, there is a need for nutrition and public health recommendations to evolve. Consistent with this is the accumulation of science behind what drives appetite, food preferences and behavior. In addition to evolving guidance for diet and physical activity, there is a need for greater investment in the implementation of recommendations, with an emphasis on the community and grassroots level. This session will convene some of the world's foremost experts in nutrition, obesity and healthy aging to discuss the latest emerging science, public health recommendations and the need to focus on communities in order to successfully change behavior and improve public health.

• **SYMPOSIUM OBJECTIVES:**

- Review global nutrition needs to combat the obesity epidemic and support healthy ageing.
- Discuss what drives food choice and eating behavior, and the link to social and environmental impacts on nutrition and health.
- Discuss the importance of community-based intervention programs in order to implement recommendations.

• **SPEAKERS AND PRESENTATION TITLES:**

- **6:00: Opening remarks**
– **John Agwunobi, MD, MPH, MBA, Chief Health and Nutrition Officer, Herbalife Nutrition**
- **6:10: A global nutrition philosophy to support healthy aging**
– **David Heber, MD, PhD, University of California at Los Angeles**
- **6:30: Understanding appetite, food preference and behavior and informing recommendations**
– **Carel le Roux, MD, PhD, Imperial College London**
- **6:50: From recommendations to practice: Example of a novel community intervention approach**
– **Sai Das, PhD, Tufts University**
- **7:15: Panel discussion**



Congress Venue



The European Obesity Summit 2016 will take place in Gothenburg, Sweden, at the Swedish Exhibition and Congress Centre (Svenska Mässan).

The Swedish Exhibition & Congress Centre / Svenska Mässan
Visiting address: Mässans Gata / Korsvägen

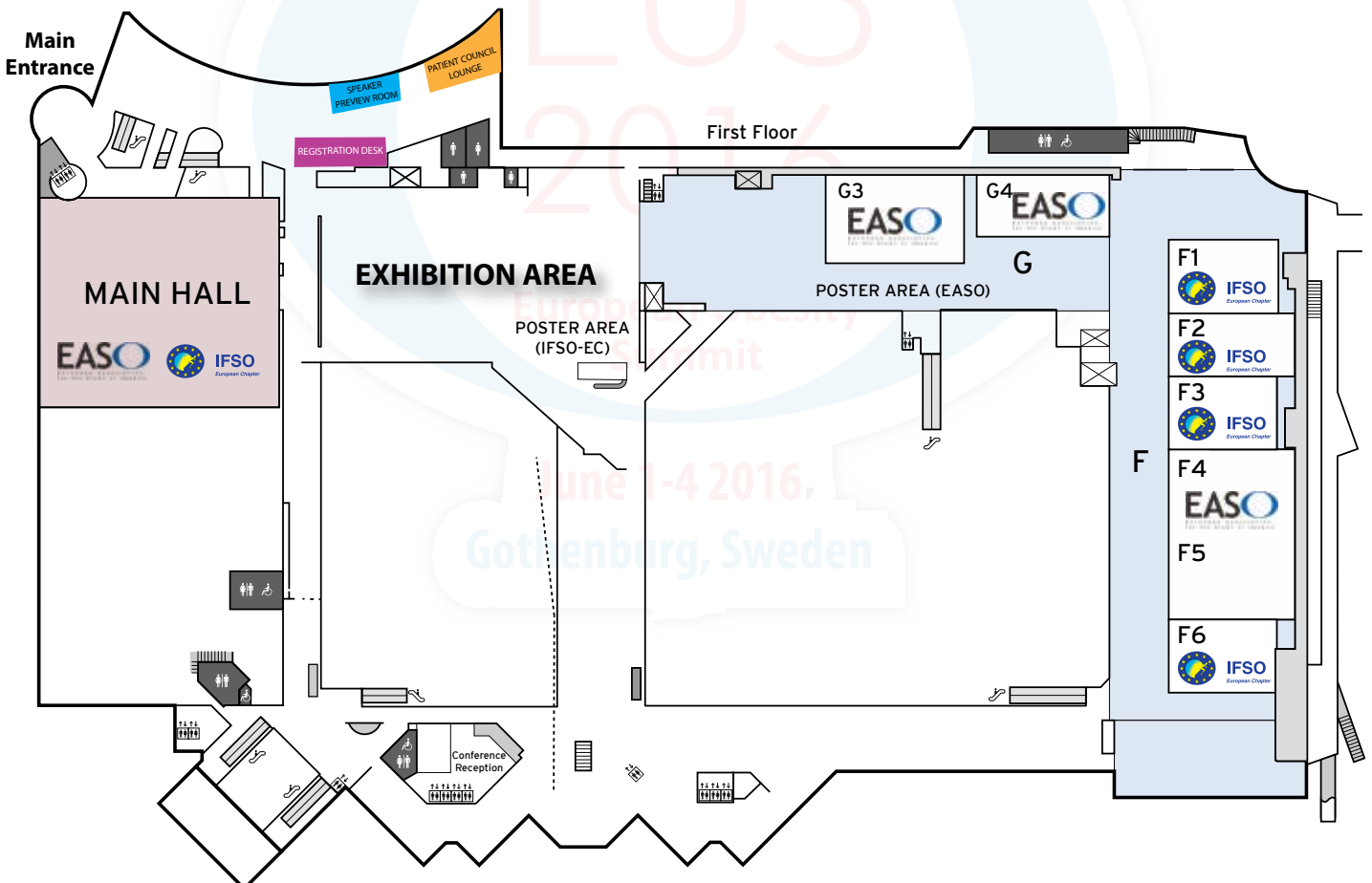
T: +46 (0)31 708 88 00

www.svenskamassan.se/en/

<http://www.svenskamassan.se/en/for-visitors/getting-here/>

Floor Plan

First Floor



HOW CAN WE ACHIEVE SUSTAINED WEIGHT LOSS?

13:15–14:45 Friday 3 June 2016
Room G3, Svenska Mässan

Chaired by Professor Ludvik, this interactive symposium will provide physicians with an understanding of the mechanisms underlying failure of long-term weight control and enable them to implement multicomponent strategies to promote long-term weight control.

Programme Director: **Bernhard Ludvik**,
Rudolfstiftung Hospital Vienna, Austria

Welcome and introduction

Bernhard Ludvik, *Rudolfstiftung Hospital Vienna, Austria*

Understanding the physiological barriers to sustained weight loss
Rachel Batterham, *University College London, UK*

Therapeutic options for weight control

Vojtěch Hainer, *Obesity Management Centre, Czech Republic*

Matching the intervention to the individual

Bernhard Ludvik, *Rudolfstiftung Hospital Vienna, Austria*

Putting words into action: changing practice
to improve outcomes

All faculty

SCOPE
/ Accredited


This event has been awarded 1.5
SCOPE points.

*Lunch is served on a
first-come first-served basis*

An application has been made to the EACCME® for CME accreditation of this event
This symposium is supported by an educational grant from Novo Nordisk A/S

Programme at a Glance

Wednesday, June 1, 2016

| F1 HALL | F2 HALL | F3 HALL |
|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|
| <p>AS1 - Symposium The I.Family cohort: Childhood obesity in relation to genes, families and environments (12:30 - 14:00 hrs)</p> | <p>AS2 - Symposium Translating Health-Related Quality Of Life (HRQOL) Research into Clinical Practice for Adults and Youth (12:30 - 14:00 hrs)</p> | <p>EASO Education Course: What is epigenetics? (12:30 - 14:00 hrs)</p> |
| <p>RS4 - Nutrition: from science to practice (with EFAD) (14:00 - 15:30 hrs)</p> | <p>EASO PPHTF/WHO Session: Effects of sedentary behavior on obesity and related diseases: measurements, guidelines and population prevention (14:00 - 15:30 hrs)</p> | <p>RS1 - EASO Review Session: Personalised treatment of obesities (14:00 - 15:30 hrs)</p> |
| EXHIBITION AREA | | |
| Coffee Break/Commercial Exhibition (15:30 - 16:00) | | |
| MAIN HALL | | |
| <p>JOPL - Joint Opening Plenary Lecture Lessons from SOS (17:30 - 18:15 hrs)</p> | | |
| <p>Opening Ceremony EASO Patient Council Presentation and New Investigator Awards (18:15 - 19:15 hrs)</p> | | |
| EXHIBITION AREA | | |
| <p>Welcome Reception (The City of Gothenburg is pleased to invite you to the European Obesity Summit welcome reception) (19:15 - 21:15 hrs)</p> | | |
|  City of Gothenburg | | |

Programme at a Glance

Wednesday, June 1, 2016

| G3 HALL | | G4 HALL | |
|------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------|-----------------------------------------------------|
| EASO OMTF Teaching Course: Multidisciplinary Treatment in Adults (08:30 - 12:30 hrs) | | EASO COTF Teaching Course: Multidisciplinary Treatment in Children (08:30 - 12:30 hrs) | |
| F4+F5 HALL | | | |
| EASO PPHTF Discussion Session: Front-of-package logos – best practices in use (10:30 - 12:30 hrs) | | | |
| F4+F5 HALL | G3 HALL | G4 HALL | E1, E3, R31 HALLS |
| OS3 - Oral Session Clinical Management I (12:30 - 14:00 hrs) | OS1 - Oral Session Prevention and Behaviour (12:30 - 14:00 hrs) | OS2 - Oral Session Adipose Tissue Metabolism (12:30 - 14:00 hrs) | IFSO-EC Pre-Congress Courses (12:30 - 15:30 hrs) |
| F4+F5 HALL | | G4 HALL | |
| RS3 - EASO Review Session: Novel drug targets for appetite and obesity (14:00 - 15:30 hrs) | | RS2 - EASO Review Session: Browning of WAT (14:00 - 15:30 hrs) | |
| EXHIBITION AREA | | | |
| Coffee Break/Commercial Exhibition (15:30 - 16:00) | | | |
| G3 HALL | | | |
| EASO Industry Supported Session Satellite Symposium (Refer to page 103) (16:00 - 17:30 hrs) | | | |
| EXHIBITION AREA | | | |
| Welcome Reception Exhibition Area (19:15 - 21:15 hrs) | | | |

Programme at a Glance

Thursday, June 2, 2016

MAIN HALL

PL1 - Joint Plenary Session: When do you treat Type II Diabetes with Surgery
(08:00 - 09:30 hrs)

F1 HALL

RS8 - Joint Session: Microbiome
(09:30 - 11:00 hrs)

F2 HALL

RS9 - IFSO-EC Session:
Young IFSO Session:
Long-term side effects of bariatric
surgery
(09:30 - 11:00 hrs)

F3 HALL

RS10 - IFSO-EC Session:
Complications
(09:30 - 11:00 hrs)

EXHIBITION AREA

Coffee Break/Commercial Exhibition
(11:00 - 11:30)

F1 HALL

OS4 - IFSO-EC Oral Session:
Effect of surgery on T2DM / Managing poor weight loss
(11:30 - 13:00 hrs)

F2 HALL

RS11 - EASO Session:
Fiscal measures: taxes, subsidies,
incentives
(11:30 - 13:00 hrs)

F3 HALL

RS12 - IFSO-EC Session:
Value of registries
(11:30 - 13:00 hrs)

EXHIBITION AREA

Lunch and Exhibition
(13:00)

F1 HALL

IFSO-EC Industry Supported Session
Satellite Symposium
(Refer to page 103)
(13:15 - 14:45 hrs)

F2 HALL

IFSO-EC Industry Supported Session
Satellite Symposium
(Refer to page 104)
(13:15 - 14:45 hrs)

F3 HALL

Education Session
Childhood obesity: failure conversation maps
(13:15 - 14:45 hrs)

MAIN HALL

PL3 - IFSO-EC Plenary Session: Internal hernias after laparoscopic gastric bypass
(15:00 - 15:45 hrs)

EXHIBITION AREA

Coffee Break/Commercial Exhibition
(16:00 - 16:30)

F1 HALL

OS5 - Review Sessions and Workshops
IFSO-EC Session: Miscellaneous
(16:30 - 18:00 hrs)

F2 HALL

OS6 - Review Sessions and Workshops
IFSO-EC Video session:
Revisional surgery
(16:30 - 18:00 hrs)

F3 HALL

Review Sessions and Workshops Joint
New Investigators Session
(16:30 - 18:00 hrs)

PP1 - Poster Pitches
Basic Science and Experimental Approaches
(18:00 - 19:30 hrs)

PP2 - Poster Pitches
Health, Behaviour and Environment
(18:00 - 19:30 hrs)

PP3 - Poster Pitches
Clinical Management I
(18:00 - 19:30 hrs)

EXHIBITION AREA

Poster Networking
(18:00 - 19:30)

Programme at a Glance

Thursday, June 2, 2016

| F4+F5 HALL | G3 HALL | G4 HALL |
|------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|
| RS7 - EASO Session: Childhood obesity across Europe (09:30 - 11:00 hrs) | RS5 - EASO Session: New aspects on metabolic control (09:30 - 11:00 hrs) | RS6 - EASO Session: Weight maintenance: is it achievable (09:30 - 11:00 hrs) |
| EXHIBITION AREA | | |
| Coffee Break/Commercial Exhibition (11:00 - 11:30) | | |
| F4+F5 HALL | G3 HALL | G4 HALL |
| EASO HHWG (11:30 - 13:00 hrs) | AS3 - Symposium Eating, addiction and behaviour: a psychological perspective (11:30 - 13:00 hrs) | AS4 - Symposium Environmental Chemicals and Obesity: Focus on Mechanisms (11:30 - 13:00 hrs) |
| EXHIBITION AREA | | |
| Lunch and Exhibition (13:00) | | |
| G3 HALL | | |
| EASO Industry Supported Session Satellite Symposium (Refer to page 104) (13:15 - 14:45 hrs) | | |
| F4+F5 HALL | | |
| PL2 - EASO Plenary Session: Sustainable Choice (15:00 - 15:45 hrs) | | |
| EXHIBITION AREA | | |
| Coffee Break/Commercial Exhibition (16:00 - 16:30) | | |
| F4+F5 HALL | G3 HALL | G4 HALL |
| RS14 - Review Sessions and Workshops Obesity and Cancer (16:30 - 18:00 hrs) | RS15 - Review Sessions and Workshops Joint Session: Mechanisms of bariatric surgery (16:30 - 18:00 hrs) | RS13 - Review Sessions and Workshops Interorgan Crosstalk (16:30 - 18:00 hrs) |
| EASO Industry Supported Session Satellite Symposium (Refer to page 105) (18:00 - 19:30 hrs) | AS5 - Symposium Mobile and wireless technology (mHealth) to combat child and youth obesity: Exploring the scope for prevention and treatment. (18:00 - 19:30 hrs) | OS7 - Oral Session Growth/Early Life (18:00 - 19:30 hrs) |
| EXHIBITION AREA | | |
| Poster Networking (18:00 - 19:30) | | |

Programme at a Glance

Friday, June 3, 2016

MAIN HALL

PL4 - Joint Plenary Session
Effects of obesity and bariatric surgery on pregnancy
(08:00 - 09:30 hrs)

F1 HALL

RS21 - IFSO-EC Session:
How different national health care systems influence quality the management of the bariatric patient
(09:30 - 11:00 hrs)

F2 HALL

RS20 - EASO Patient Council Session
Ethical and Moral Challenges: Obesity as a Socially Defined Disease
(09:30 - 11:00 hrs)

F3 HALL

RS16 - EASO Session:
Ectopic fat
(09:30 - 11:00 hrs)

EXHIBITION AREA

Coffee Break/Commercial Exhibition
(11:00 - 11:30)

F1 HALL

OS9 - IFSO-EC Oral Session:
Mechanisms of metabolic surgery / Effect of surgery on comorbidities other than T2DM
(11:30 - 13:00 hrs)

F2 HALL

AS6 - Joint Session:
Bariatric Surgery in Adolescents
(11:30 - 13:00 hrs)

F3 HALL

OS8 - Oral Session
Inter-organ crosstalk
(11:30 - 13:00 hrs)

EXHIBITION AREA

Lunch and Exhibition
(13:00)

F3 HALL

Education Session
Methods in appetite
(13:15 - 14:45 hrs)

MAIN HALL

PL6 - Plenary Session
Which operation for T2DM
(15:00 - 15:45 hrs)

EXHIBITION AREA

Coffee Break/Commercial Exhibition
(15:45 - 16:15)

F1 HALL

RS25 - Review Sessions and Workshops
Metabolically Healthy Obesity
(16:15 - 17:45 hrs)

F2 HALL

EASO Patient Council: Motivational
Interviewing in adults
(16:15 - 17:45 hrs)

F3 HALL

RS26 - IFSO-EC Video Session:
How do I do it
(16:15 - 17:45 hrs)

F2 HALL

PP4 - Poster Pitches
Health, Behaviour and Environment
(18:00 - 19:30 hrs)

F3 HALL

PP5 - Poster Pitches
Clinical Management II
(18:00 - 19:30 hrs)

EXHIBITION AREA

Poster Networking
(18:00 - 19:30)

Programme at a Glance

Friday, June 3, 2016

| F4+F5 HALL | F6 HALL | G3 HALL | G4 HALL |
|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| RS18 - EASO Session: How to address social inequalities in childhood obesity? (09:30 - 11:00 hrs) | RS22 - IFSO-EC Session: Innovation vs evidence (09:30 - 11:00 hrs) | RS19 - Joint Session How do you manage weight re-gain and comorbidities after surgery? (09:30 - 11:00 hrs) | RS17 - EASO Session: Appetite and pleasures (09:30 - 11:00 hrs) |
| EXHIBITION AREA | | | |
| Coffee Break/Commercial Exhibition (11:00 - 11:30) | | | |
| F4+F5 HALL | F6 HALL | G3 HALL | G4 HALL |
| AS8 - Symposium Long-term health consequences of childhood obesity (11:30 - 13:00 hrs) | OS10 - IFSO-EC Session: Multidisciplinary approach / Bariatric and metabolic surgery in extremes of age (11:30 - 13:00 hrs) | AS9 - Symposium Every BODY Matters: Addressing weight stigma in research, practice, and policy (11:30 - 13:00 hrs) | AS7 - Symposium Interactions of individual and contextual factors related to obesity-related behaviours and obesity in Europe (11:30 - 13:00 hrs) |
| EXHIBITION AREA | | | |
| Lunch and Exhibition (13:00) | | | |
| F2 HALL | G3 HALL | | |
| IFSO-EC General Council (13:15 - 15:00 hrs) | EASO Industry Supported Session Satellite Symposium (Refer to page 106) (13:15 - 14:45 hrs) | | |
| F4+F5 HALL | | | |
| PL5 - Plenary Session Re-thinking Appetite Regulation: the role of Energy Expenditure and its relationship to Energy Intake (15:00 - 15:45 hrs) | | | |
| EXHIBITION AREA | | | |
| Coffee Break/Commercial Exhibition (15:45 - 16:15) | | | |
| F4+F5 HALL | G3 HALL | G4 HALL | |
| RS27 - Review Sessions and Workshops State of the art management in the elderly (16:15 - 17:45 hrs) | RS23 - Review Sessions and Workshops Immuno metabolism (16:15 - 17:45 hrs) | RS24 - Review Sessions and Workshops Cognitive sensory control of meal size (16:15 - 17:45 hrs) | |
| F3 HALL | G3 HALL | G4 HALL | |
| IFSO-EC General Assembly (18:00 - 19:00 hrs) | EASO Industry Supported Session Satellite Symposium (Refer to page 106) (18:00 - 19:30 hrs) | AS10 - Symposium Prevention of type-2 diabetes in overweight and obese – first results from the large PREVIEW Project (18:00 - 19:30 hrs) | |
| EXHIBITION AREA | | | |
| Poster Networking (18:00 - 19:30) | | | |

Programme at a Glance

Saturday, June 4, 2016

| F1 HALL | F2 HALL | F3 HALL |
|--------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
| EASO Hot Topic Oral Session (09:45 - 11:15 hrs) | RS28 - Joint Session Mental health and behaviour after bariatric surgery (09:45 - 11:15 hrs) | OS13 - IFSO-EC Session: Abstract Prize - voting session (09:45 - 11:15 hrs) |
| EXHIBITION AREA | | |
| Coffee Break/Commercial Exhibition (11:15 - 11:45) | | |
| F1 HALL | F2 HALL | |
| EASO and IFSO-EC Sessions: Regional Variations in Bariatric Care (11:45 - 13:15 hrs) | RS32 - EASO and IFSO-EC Sessions: Can we learn anything from omics? (11:45 - 13:15 hrs) | |

EOS
2016

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden

Programme at a Glance

Saturday, June 4, 2016

| F4+F5 HALL | G3 HALL | |
|---------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------|
| PL7 - Plenary Session Pros and cons of the diagnosis Food Addiction for tackling the obesity epidemic (08:30 - 09:15 hrs) | PL8 - IFSO-EC Plenary Session: Plastic Surgery after massive weight loss (08:30 - 09:15 hrs) | |
| F4+F5 HALL | G3 HALL | G4 HALL |
| Poster Award Presentations 2017 Congress presentations (09:15 - 09:45) | OS11 - Oral Session Clinical management II (09:45 - 11:15 hrs) | OS12 - Oral Session Obesity and (cardio)metabolic risk (09:45 - 11:15 hrs) |
| EXHIBITION AREA | | |
| Coffee Break/Commercial Exhibition (1115 - 1145) | | |
| F4+F5 HALL | G3 HALL | G4 HALL |
| RS31 - Plenary Session Long term effects of bariatric surgery (11:45 - 13:15 hrs) | RS29 - EASO and IFSO-EC Sessions: Adipogenesis (11:45 - 13:15 hrs) | RS30 - EASO and IFSO-EC Sessions: Physical activity and nutritional assessment in Children (11:45 - 13:15 hrs) |
| F4+F5 HALL | | |
| Joint Closing PL9 - Plenary Session Long term effects of bariatric surgery (13:15 - 14:45 hrs) | | |

European Obesity Summit

June 1-4 2016,
Gothenburg, Sweden

Scientific Programme

Wednesday, June 1, 2016

08:30 - 12:30 EASO Teaching Courses and Workshops

08:30 - 12:30 EASO COTF Teaching Course: Multidisciplinary Treatment in Children

G4 HALL

Chairs: P Nowicka (Sweden), J Baker (Denmark)

| | | |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| 08:30 - 08:35 | Introduction | P Nowicka (Sweden) |
| 08:35 - 09:35 | How to develop national treatment guidelines - the case of Denmark | J-C Holm (Denmark) |
| 09:35 - 10:15 | Medical assessment of the obese child and early detection of complications (Physical examination, exclusion of syndromic obesity, screening of complications) | C-E Flodmark (Sweden) |

10:15 - 10:30 Coffee break

| | | |
|---------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------|
| 10:30 - 11:20 | Counseling with no harm – the case of eating disorders (ED). The link between dieting and ED, etiology of ED and iatrogenic factors in weight loss counseling | M Golan (Israel) |
| 11:20 - 12:20 | Early obesity treatment: Motivational work with the parents of the youngest. Current evidence of effectiveness and practical examples | P Nowicka (Sweden) |

08:30 - 12:30 EASO OMTF Teaching Course Multidisciplinary Treatment in Adults

G3 HALL

Chairs: J Salvador (Spain), V Yumuk (Turkey)

| | | |
|---------------|-------------------------------------------------------------------|-------------------|
| 08:30 - 09:00 | Clinical evaluation of the obese patient | C Tsigos (Greece) |
| 09:00 - 09:30 | Lifestyle management tips | G Roman (Romania) |
| 09:30 - 10:00 | Creating a 'hydragenic environment' for obesity treatment clinics | J Gandy (UK) |
| 10:00 - 10:30 | Pharmacotherapy of obesity | D Micic (Serbia) |

10:30 - 10:45 Coffee break

| | | |
|---------------|-------------------------------------------|--------------------------|
| 10:45 - 11:15 | Diabetes treatment in the obese | M Holecki (Poland) |
| 11:15 - 11:45 | European guidelines for metabolic surgery | M Fried (Czech Republic) |
| 11:45 - 12:15 | Postbariatric surgery follow up | D Dicker (Israel) |
| 12:15 - 12:30 | Qs & As | Panel |

10:30 - 12:30 EASO PPHTF Discussion Session: Front-of-package logos – best practices in use

F4+F5 HALL

Chairs: M Lahti-Koski (Finland), T Visscher (The Netherlands)

| | | |
|---------------|------------------------------------------------------------------------------------------------------|-------------------------|
| 10:30 - 10:50 | Front-of-package logos: Do they help consumers to make better choices? | TBC |
| 10:50 - 11:10 | Front-of-package logos: 10 years of Dutch Choices logo, effects to product innovation and consumers. | L Jansen (Neth) |
| 11:10 - 11:30 | FoP logos in Europe: introduction, experiences and areas of cooperation | |
| | Keyhole – the oldie of the group | A Jansson (Sweden) |
| | Heart Symbol – the Finnish solution | M Lahti-Koski (Finland) |
| | Choices - the most international fellow | R Schilpzand (Belgium) |
| | Traffic light – the UK system | T Netherwood (UK) |
| 12:00 - 12:15 | WHO's activities in promoting reformulation and labelling | J Breda (Denmark) |
| 12:15 - 12:30 | Discussion | |

Scientific Programme

Wednesday, June 1, 2016

12:30 - 15:30 IFSO-EC Pre-Congress Courses E1, E3, R31 HALLS

Experimental and Clinical Research on Bariatric Surgery

organised by French Society of Bariatric Surgery

High volume fast track Surgery : Live operations

organised by The Icelandic Society for Metabolic and Bariatric Surgery (ISMBS)

The Scandinavian standardized Roux-en-Y gastric bypass- technique and outcomes"

organised by Swedish Association for Bariatric Surgery

12:30 - 14:00 EASO Programme: Oral Sessions and Accepted Symposia

12:30 - 14:00 OS1 - Oral Session: Prevention and Behaviour G3 HALL

Chairs: P Nowicka (Sweden), C Hardman (UK)

12:30 - 12:40 OS1.01: Maternal sense of coherence and controlling feeding practices: The importance of resilience and support for families with preschoolers P Nowicka (Sweden)

12:40 - 12:50 OS1.02: The role of adiposity in perceived ability within Ireland's primary education system M Queally (Ireland)

12:50 - 13:00 OS1.03: The longitudinal relation between accumulation of adverse life events and body mass index from early adolescence to young adulthood L Elsenburg (The Netherlands)

13:00 - 13:10 OS1.04: Effects of active commuting or leisure time exercise on health-related quality of life in overweight men and women A Gram (Denmark)

13:10 - 13:20 OS1.05: A proportionate intervention in school led to improve overweight prevention without aggravating the health social inequalities P Böhme (France)

13:20 - 13:30 OS1.06 Primary prevention of childhood obesity within child health services: the PRIMROSE cluster-RCT N Döring (Sweden)

13:30 - 13:40 OS1.07: Parental Perception of Child Weight Status and Weight Gain across Childhood E Robinson (UK)

13:40 - 13:50 OS1.08: Accuracy of weights and heights, self-reported on-line by young adults C Nikolaou (UK)

13:50 - 14:00 Discussion

12:30 - 14:00 OS2 - Oral Session: Adipose Tissue Metabolism G4 HALL

Chair: A Rodriguez (Spain), M Rydén (Sweden)

12:30 - 12:40 OS2.01: Fatty acids intakes are associated with higher apelin gene expression in visceral and subcutaneous adipose tissues E Yuzbashian (Iran)

12:40 - 12:50 OS2.02: Mitochondrial oxidative pathways are downregulated in adipocytes in obesity – a study of young healthy MZ twins S Heinonen (Finland)

12:50 - 13:00 OS2.03: Environmental factors associated with overweight or obesity development in children in school age in Botucatu, São Paulo, Brazil R Galvao Cintra (Brazil)

13:00 - 13:10 OS2.04: Functional characterization of novel cytoskeletal protein SEPT11 in murine and human adipocytes: role in lipid traffic N Castellanos (Spain)

13:20 - 13:30 OS2.05: Understanding extracellular and intracellular mediators in subcutaneous and omental adipose tissue related to obesity and insulin resistance M Malagon (Spain)

13:30 - 13:30 OS2.06: Cell-autonomous brown-like adipogenesis of preadipocytes from retinoblastoma haploinsufficient mice J Ribot (Spain)

Scientific Programme

Wednesday, June 1, 2016

| | | |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| 13:30 - 13:40 | OS2.07: Exercise training-induced effects on abdominal subcutaneous adipose tissue gene and protein expression and adipose tissue morphology in obese humans | R Stinkens (The Netherlands) |
| 13:40 - 14:00 | Discussion | |

12:30 - 14:00 OS3 - Oral Session: Clinical Management I F4+F5 HALL

Chairs: V Yumuk (Turkey), A Janson (Sweden)

| | | |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| 12:30 - 12:40 | OS3.01: Improvements in risk factors contribute to the reduction in mortality risk after RYGB in type 2 diabetes: a nationwide, matched, observational cohort study | V Liakopoulos (Sweden) |
| 12:40 - 12:50 | OS3.02: Appetitive characteristics as predictors of quality of life after surgical and conventional treatment of severe obesity: results from the Swedish Obese Subjects study | H Konttinen (Finland) |
| 12:50 - 13:00 | OS3.03: Preoperative Beta Cell Function is Predictive of Diabetes Remission after Bariatric Surgery | P Souteiro (Portugal) |
| 13:00 - 13:10 | OS3.04: Early Life Factors Predicting Change in Childhood Body Mass Index | J Kerr (Australia) |
| 13:10 - 13:20 | OS3.05: Kids4Fit: evaluation of the effectiveness of a multidisciplinary intervention program for overweight and obese children in deprived areas | K Ligthart (The Netherlands) |
| 13:20 - 13:30 | OS3.06: Modifying mainstream weight management interventions for use with people with intellectual disabilities: a user centred approach | L Croot (UK) |
| 13:30 - 13:40 | OS3.07: High prevalence of psychiatric disorders and 6-months weight outcomes of a structured obesity treatment program | I Larsson (Sweden) |
| 13:40 - 13:50 | OS3.08: Stigma and Knowledge as Determinants of Recommendation and Referral Behavior of General Practitioners and Internists | F Jung (Germany) |
| 13:50 - 14:00 | Discussion | |

12:30 - 14:00 AS1 - Symposium: The I.Family cohort: Childhood obesity in relation to genes, families and environments F1 HALL

| | | |
|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| 12:30 - 12:35 | AS1.01: Introduction to the I.Family cohort | W Ahrens (Germany) |
| 12:35 - 12:50 | AS1.02: Does the FTO gene interact with the socioeconomic status on obesity development of young European children? Results from the IDEFICS study | R Foraita (Germany) |
| 12:50 - 13:05 | AS1.03: Diet and Gene expression | C Picó (Spain) |
| 13:05 - 13:20 | AS1.04: Urinary sugars to validate and calibrate dietary instruments: A study on children eating a freely chosen diet | V Pala (Italy) |
| 13:20 - 13:35 | AS1.05: Familial resemblance in nutritional status in I.Family | L Bogl (Finland) |
| 13:35 - 13:50 | AS1.06: Peer influences on weight, dietary patterns and physical activity | W Gwozdz (Denmark) |

12:30 - 14:00 AS2 - Symposium: Translating Health-Related Quality Of Life (HRQOL) Research into Clinical Practice for Adults and Youth F2 HALL

| | | |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|
| 12:30 - 12:40 | AS2.01: Brief overview of Health-Related Quality of Life (HRQOL) | RL Kolotkin (U.S.A.) |
| 12:40 - 13:00 | AS2.01: HRQOL in youth with obesity | MH Zeller (U.S.A.) |
| 13:00 - 13:20 | AS2.01: HRQOL in adults with obesity | JR Andersen (Norway) |
| 13:20 - 13:40 | AS2.01: Implementation of HRQOL as an outcome measure of lifestyle interventions for children with obesity in national health project in Netherlands | H Noordam (The Netherlands) |
| 13:40 - 14:00 | AS2.01: Facilitated discussion | H Rutter (UK) |

Scientific Programme

Wednesday, June 1, 2016

| | | |
|----------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------|
| 12:30 - 14:00 | EASO Education Course | F3 HALL |
| | <p>What is Epigenetics?</p> <p>In this education course we will review [1] the basics of genetics and epigenetics, [2] how their role is studied in the context of body weight regulation, [3] what is currently known about their contribution to body weight regulation, [4] and what genetic and epigenetic insights mean for the prevention and treatment of obesity.</p> | R Loos (U.S.A.) |
| 14:00 - 15:30 | Review/Workshop Sessions | |
| 14:00 - 15:30 | RS1 - Personalised treatment of obesities | F3 HALL |
| | Chair: G Frühbeck (Spain) | |
| 14:00 - 14:30 | RS1.01: Using Epigenetics | R Loos (U.S.A.) |
| 14:30 - 15:00 | RS1.02: Using Omics | H Roche (Ireland) |
| 15:00 - 15:30 | RS1.03: The impact of ethnic background | N Sattar (UK) |
| 14:00 - 15:30 | RS2 - Browning of WAT | G4 HALL |
| | Chair: E Blaak (The Netherlands) | |
| 14:00 - 14:30 | RS2.01: Substrate utilisation and metabolic regulation in white and brown adipose tissue | S Enerbäck (Sweden) |
| 14:30 - 15:00 | RS2.02: Brown adipose tissue metabolism in man | W Van Lichtenbelt (The Netherlands) |
| 15:00 - 15:15 | RS2.03: Effect of fatty diet, neurodegeneration and intranasal insulin therapy on the brown adipose tissue-hypothalamic axis | E Sanguinetti (Italy) |
| 15:15 - 15:30 | RS2.04: Aspiration therapy for obesity; two year results and quality of life | E Norén (Sweden) |
| 14:00 - 15:30 | RS3 - Novel drug targets for appetite and obesity | F4+F5 HALL |
| | Chairs: J Halford (UK), J-O Jansson (Sweden) | |
| 14:00 - 14:30 | RS3.01: A neural basis for MC4 receptor-regulated appetite | L Heisler (UK) |
| 14:30 - 15:00 | RS3.02: Incretin conjugates | TD Müller (Germany) |
| 15:00 - 15:30 | RS3.03: Novel drug targets – lessons from bariatric surgery | C Le Roux (Ireland) |
| 14:00 - 15:30 | RS4 - Nutrition: from science to practice (with EFAD) | F1 HALL |
| | Chairs: E Govers (The Netherlands), A Pietrobelli (Italy) | |
| 14:00 - 14:30 | RS4.01: Computational modelling of energy balance | K Hall (U.S.A.) |
| 14:30 - 15:00 | RS4.02: The role of body composition in nutritional assessment | A Bosy-Westphal (Germany) |
| 15:00 - 15:30 | RS4.03: Best practice in nutritional interventions - COMs expertise | E Govers (The Netherlands) G Roman (Romania) |

Scientific Programme

Wednesday, June 1, 2016

| | | |
|-------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------|---------------------------------------|
| 14:00 - 15:30 EASO PPHTF and WHO Europe Session | | |
| 14:00 - 15:30 | Effects of sedentary behavior on obesity and related diseases: measurements, guidelines and population prevention | F2 HALL |
| | Chairs: J Breda (Denmark), F Rasmussen (Sweden) | |
| 14:00 - 14:05 | Introduction. How important is sedentary behavior for health in a global perspective? | J Breda (Denmark) |
| 14:05 - 14:30 | Beyond Sedentary Time: Breaks, Bouts and Obesity Phenotypes in Older Adults. | L Sardinha (Portugal) |
| 14:30 - 14:55 | Sedentary behavior in working life. Which are the health implications? | S Clemes (UK) |
| 14:55 - 15:20 | Sedentary behavior among children in Europe. Is it important for health and obesity? | F Rasmussen (Sweden) |
| 15:20 - 15:30 | Wrapping up and closure of session | J Breda (Denmark) |
| 15:30 - 16:00 Coffee Break | | |
| 16:00 - 17:30 Industry Supported Sessions | | |
| 16:00 - 17:30 | EASO Industry Supported Session: Satellite Symposium (Refer to page 103) | G3 HALL |
| | Changing perceptions of obesity and its related comorbidities | |
| 16:00 - 16:10 | Welcome and introduction | J Torgerson (Sweden) |
| 16:10 - 16:30 | Uncovering the risks associated with obesity | K Pietiläinen (Finland) |
| 16:30 - 16:50 | Management of obesity: what options do we have? | J Wilding (UK) |
| 16:50 - 17:10 | From clinical trials to clinical practice | L Van Gaal (Belgium) |
| 17:10 - 17:25 | Panel discussion | All Faculty |
| 17:25 - 17:30 | Summary and close | J Torgerson (Sweden) |
| 17:30 - 21:00 Opening Ceremony and Welcome Reception | | |
| 17:30 - 18:15 | JOPL - Joint Opening Plenary Lecture: Lessons from SOS | LM Carlsson (Sweden) MAIN HALL |
| 18:15 - 19:15 | Opening Ceremony | MAIN HALL |
| | EASO Patient Council Presentation | |
| | EASO New Investigator Award Lectures | |
| | EASO New Investigator Award: Basic Science | S Heinonen (Finland) |
| | EASO New Investigator Award: Childhood Obesity Research | R Rafaela (Portugal) |
| | EASO New Investigator Award: Clinical Research | E Poggiogalle (Italy) |
| | EASO New Investigator Award: Public Health | L-S Claudia (Germany) |
| 19:15 - 21:00 | Welcome Reception (The City of Gothenburg is pleased to invite you to the European Obesity Summit welcome reception) | EXHIBITION AREA |



Scientific Programme

Thursday, June 2, 2016

08:00 - 09:30 Joint Plenary Session

08:00 - 09:30 PL1 - When do you treat Type II Diabetes with Surgery MAIN HALL

Chairs: R Batterham (UK), D Dicker (Israel)

| | | |
|---------------|---------------------------------------------------------------------------------------|--------------------------|
| 08:00 - 08:20 | PL1.01: What is the evidence of BMI? | P Schauer (U.S.A.) |
| 08:20 - 08:40 | PL1.02: Metabolic surgery in the treatment algorithm for type 2 diabetes | D Cummings (U.S.A.) |
| 08:40 - 09:00 | PL1.03: Role of the gut on glucose homeostasis: lesson learned from metabolic surgery | G Mingrone (Italy) |
| 09:00 - 09:20 | PL1.04: Critical evaluation of metabolic surgery in obese diabetic patients | G Schernthaner (Austria) |
| 09:20 - 09:30 | Discussion | |

09:30 - 11:00 Review/Workshop Sessions

09:30 - 11:00 RS5 - New aspects on metabolic control G3 HALL

Chairs: S Dickson (Sweden), Y Schutz (Switzerland)

| | | |
|---------------|--------------------------------------------------------------|--------------------------|
| 09:30 - 10:00 | RS5.01: Neurobiology of reduced thermogenesis during dieting | R Adan (The Netherlands) |
| 10:00 - 10:30 | RS5.02: The role of non-neuronal cells in energy balance | J Chowen (Spain) |
| 10:30 - 11:00 | RS5.03: The importance of sleep in metabolic disorders | C Benedict (Sweden) |

09:30 - 11:00 RS6 - Weight maintenance: is it achievable? G4 HALL

Chair: B Heitmann (Denmark)

| | | |
|---------------|---------------------------------------------------------------------------------|-----------------------|
| 09:30 - 09:50 | RS6.01: Body composition changes | A Rodriguez (Spain) |
| 09:50 - 10:10 | RS6.02: European registry | M Hassapidou (Greece) |
| 10:10 - 10:30 | RS6.03: What distinguishes weight loss maintenance from the general population? | M de Zwaan (Germany) |
| 10:30 - 10:50 | RS6.04: Predictors of weight loss maintenance | J Stubbs (UK) |

09:30 - 11:00 RS7 - Childhood obesity across Europe F4+F5 HALL

Chairs: AJ Baker (Denmark), C Summerbell (UK)

| | | |
|---------------|-------------------------------------------------------------------|----------------------|
| 09:30 - 09:50 | RS7.01: A clinical insight | T Reinehr (Germany) |
| 09:50 - 10:10 | RS7.02: Healthy nutrition: What do we know and recommend? | H Szajewska (Poland) |
| 10:10 - 10:30 | RS7.03: New trends in sedentary activity among European children. | N Cavill (UK) |
| 10:30 - 10:50 | RS7.04: Self-esteem and social acceptance at school. | M Golan (Israel) |

09:30 - 11:00 RS8 - Microbiome F1 HALL

Chair: G Goossens (The Netherlands)

| | | |
|---------------|----------------------------------------------------------------------------------------------------|-------------------------------|
| 09:30 - 10:00 | RS8.01: Does the gut microbiota mediate the positive metabolic affects following Bariatric surgery | F Bäckhed (Sweden) |
| 10:00 - 10:30 | RS8.02: How does surgery impact on the human microbiota | K Clément (France) |
| 10:30 - 11:00 | RS8.03: Fecal transplantation as a metabolic treatment in humans | M Nieuwdorp (The Netherlands) |

Scientific Programme

Thursday, June 2, 2016

| | | |
|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| 09:30 - 11:00 | RS9 - IFSO-EC Session - Young IFSO Session: Long-term side effects of bariatric surgery | F2 HALL |
| | Chairs: K Dolezalova (Czech Republic), S Weiner (Germany), E Taskin (Turkey) | |
| 09:30 - 09:42 | RS9.01: Motivations for seeking bariatric surgery – the importance of health professionals and social networks | MJ Sharman (Australia) |
| 09:42 - 09:54 | RS9.02: Risk factors for complications after bariatric surgery | P Major (Poland) |
| 09:54 - 10:06 | RS9.03: Mesenteric defect closure After Laparoscopic Roux-en-Y Gastric Bypass | A Almunifi (France) |
| 10:06 - 10:18 | RS9.04: Changing levels of pth after scopinano biliopancreatic bypass surgery | A Bianchi (Spain) |
| 10:18 - 10:30 | RS9.05: A single center review of reversal and conversion from Roux-en-Y gastric bypass to Normal anatomy and sleeve gastrectomy | A Curell (Spain) |
| 10:30 - 10:42 | RS9.06: Taste Sensory Changes in Morbidly Obese Patients Who Are Applied Laparoscopic Adjustable Gastric Band | FM Avsar (Turkey) |
| 10:42 - 10:54 | RS9.07: Desire for core tastes decreases rapidly following laparoscopic sleeve gastrectomy. A single-center longitudinal observational study with 6 months follow-up | D Gero (France) |
| 10:54 - 11:00 | Discussion | |
| 09:30 - 11:00 | RS10 - IFSO-EC Session: Complications | F3 HALL |
| | Chairs: A Thorell (Sweden), J Himpens (Belgium) | |
| 09:30 - 09:40 | RS10.01: Roux-Y fistulo-jejunostomy as a salvage procedure in patients with post-sleeve gastrectomy fistula mid term results | Y Alassaf (France) |
| 09:40 - 09:50 | RS10.02: Percutaneous gastrostomy is an effective treatment for some chronic conditions following obesity surgery | H Gudem (Norway) |
| 09:50 - 10:00 | RS10.03: Revisional surgery to the JJ to alleviate symptoms from kinking at the JJ post LGBP – a cohort study from Sahlgrenska University Hospital | S Hedberg (Sweden) |
| 10:00 - 10:10 | RS10.04: Internal hernia after laparoscopic gastric bypass: effect of closure of the Petersen's space | M Blockhuys (Belgium) |
| 10:10 - 10:20 | RS10.05: Prediction model for hemorrhagic complications after Laparoscopic Sleeve Gastrectomy | M Janik (Poland) |
| 10:20 - 10:30 | RS10.06: Short-term outcomes of laparoscopic sleeve gastrectomy on gastroesophageal reflux disease: does the bougie size matter? | M Garay Solà (Spain) |
| 10:30 - 10:40 | RS10.07: Conversion from sleeve gastrectomy to Roux-en-Y gastric bypass at our institution. Indications and first-year postoperative outcome | M Recarte (Spain) |
| 10:40 - 10:50 | RS10.08: Laparoscopic proximal banding after failed gastric bypass, and sleeve gastrectomy; a historical cohort study | E Avinoah (Israel) |
| 11:00 - 11:30 | Coffee Break | |
| 11:30 - 13:00 | Oral Sessions and Symposia | |
| 11:30 - 13:00 | EASO Healthy Hydration Working Group: Healthy hydration in nutrition guidelines and policies - how much longer until action is taken? | F4+F5 HALL |
| | Chairs: N Farpour-Lambert (Switzerland), M Lafontan (France) | |
| 11:30 - 11:55 | Beverage-induced caloric intake by SSBs leading to weight gain & obesity risks: a systematic review from 2013 - 2015 | M Luger (Austria) |
| 11:55 - 12:20 | Liq.In7, the fluid intake database for a global view of fluid intake behaviors | J Gandy (UK) |
| 12:20 - 12:45 | Healthy Hydration: from knowledge to daily dietary practice and nutrition policies | P Douglas (UK) |
| 12:45 - 13:00 | Discussion | |

Scientific Programme

Thursday, June 2, 2016

| 11:30 - 13:00 AS3 - Symposium: Eating, addiction and behaviour: a psychological perspective | | G3 HALL |
|--------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------|
| Chairs: J Blundell (UK), J Halford (UK) | | |
| 11:30 - 11:50 | AS3.01: Are eating-related 'addictions' a cause for concern or empty concepts? | G Finlayson (UK) |
| 11:50 - 12:10 | AS3.01: "Food addiction" and cue reactivity: Headlines and hyperbole | P Christiansen (UK) |
| 12:10 - 12:30 | AS3.01: To what extent does food addiction overlap with eating disorder symptomatology? | J Hebebrand (Germany) |
| 12:30 - 12:50 | AS3.01: The effects of believing in food addiction on eating behaviour | C Hardman (UK) |
| 12:50 - 13:00 | Discussion | Panel |
| 11:30 - 13:00 AS4 - Symposium: Environmental Chemicals and Obesity: Focus on Mechanisms | | G4 HALL |
| Chair : M Ross (U.S.A.) | | |
| 11:30 - 11:35 | AS4.01: Introduction and Overview | M Ross (U.S.A.) |
| 11:35 - 12:00 | AS4.01: Environmental Chemicals, Stem Cell Differentiation into Adipocytes and Transgenerational Inheritance of Obesity | B Blumberg (U.S.A.) |
| 12:00 - 12:25 | AS4.01: Environmental Chemicals, Thermogenesis and Obesity | M La Merrill (U.S.A.) |
| 12:25 - 12:50 | AS4.01: Environmental Chemicals and Regulation of Hypothalamic Appetite and Satiety Neurons by Leading to Obesity | M Ross (U.S.A.) |
| 12:50 - 13:00 | Discussion | Panel |
| 11:30 - 13:00 OS4 - IFSO-EC Oral Session: Effect of surgery on T2DM / Managing poor weight loss | | F1 HALL |
| Chairs: C Le Roux (UK), M Bueter (Switzerland) | | |
| 11:30 - 11:40 | OS4.01: Overview of procedures | Y Yashkov (Russia) |
| 11:40 - 11:50 | OS4.02: Differences in glucose and insulin dynamics between mini- and Roux-en-Y gastric bypass in euglycemic patients, submitted to a glucose challenge | J Himpens (Belgium) |
| 11:50 - 12:00 | OS4.03: Sleeve gastrectomy in patients with diabetes mellitus type 2. A case series of 260 patients | C Guixé (Chile) |
| 12:00 - 12:10 | OS4.04: 2-year post-operative weight-loss and glycaemic outcomes in patients with type 2 diabetes following Roux-en-Y gastric bypass and sleeve gastrectomy: the role of weight-loss | A Pucci (UK) |
| 12:10 - 12:20 | OS4.05: Usefulness and reliability of upper gastro intestinal contrast studies in assessment of pouch size in patients with weight loss failure after Roux-en-Y gastric bypass | M Uittenbogaart (The Netherlands) |
| 12:20 - 12:30 | OS4.06: Preoperative assessment of motivation is not predictive for weight loss after Roux-en-Y gastric bypass | O Tettero (The Netherlands) |
| 12:30 - 12:40 | OS4.07: A longer biliopancreatic limb Roux-en-Y gastric bypass as revisional bariatric procedure after adjustable gastric banding results in more weight loss: a randomized controlled trial | J Homan (The Netherlands) |
| 12:40 - 12:50 | OS4.08: Laparoscopic Roux-y-gastric bypass conversion of failed laparoscopic gastric band: Outcomes with up to five year follow-up | B Safadi (Lebanon) |

Scientific Programme

Thursday, June 2, 2016

| | | | |
|----------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|----------------|
| 11:30 - 13:00 | RS11 - EASO Session - Fiscal measures: taxes, subsidies, incentives | | F2 HALL |
| | Chairs: J Breda (Denmark), L M Encarnación Cruz (Mexico) | | |
| 11:30 - 11:50 | RS11.01: The Danish story | J Jensen (Denmark) | |
| 11:50 - 12:10 | RS11.02: France Soda Tax | O Allais (France) | |
| 12:10 - 12:30 | RS11.03: Incentivising health in the workplace | M Gabrijelcic (Slovenia) | |
| 12:30 - 12:45 | RS11.04: The effect of influencing autonomy for obesity prevention: A review and meta-analysis of school based interventions | E Haynes (Australia) | |
| 12:45 - 13:00 | RS11.05: Exploring Malta's food and build environment | D Cauchi (UK) | |
| 11:30 - 13:00 | RS12 - IFSO-EC Session - Value of registries | | F3 HALL |
| | Chairs: R Welbourn (UK), M Wirén (Sweden) | | |
| 11:30 - 12:00 | RS12.01: Scandinavian obesity surgery registry | I Näslund (Sweden) | |
| 12:00 - 12:10 | RS12.02: Sleeve gastrectomy vs Roux-en-Y gastric bypass. Analysis of data from the IFSO-European Chapter Center of Excellence program | J Melissas (Greece) | |
| 12:10 - 12:20 | RS12.03: Postoperative complications within 30 days at an academic teaching hospital - analysis of 2000 cases | V Lange (Germany) | |
| 12:20 - 12:30 | RS12.04: What happened to gastric band patients during follow up of 14 years | SS Ahmad (Jordan) | |
| 12:30 - 12:40 | RS12.05: Band to bypass versus Band to Sleeve: 5 years outcomes | A Vitiello (Italy) | |
| 12:40 - 12:50 | RS12.06: Banded versus non-banded laparoscopic gastric bypass: 434 consecutive patients with a minimum 5 y follow-up | L Lemmens (Belgium) | |
| 12:50 - 13:00 | RS12.07: The significant improvement of quality of life in morbidly obese patients after laparoscopic sleeve gastrectomy | M Pedonomou (Cyprus) | |
| 13:00 | Lunch | | |
| 13:15 - 14:45 | EASO Education Session | | |
| | Childhood obesity: failure conversation maps | M Golan (Israel) | F3 HALL |
| | This workshop will explore therapeutic options relevant to addressing the sense of personal failure while counseling children and/or parents in childhood obesity. Offering clinicians a map for themselves as well as a tool to guide therapeutic explorations in this area, and interspersed with transcripts of therapeutic conversations. | | |
| 13:15 - 14:45 | Industry Supported Sessions | | |
| 13:15 - 14:45 | EASO Industry Supported Session: Satellite Symposium (Refer to page 104) | | G3 HALL |
| | Effecting Positive Changes in the Management of Obesity | | |
| | Elevating the Understanding of Obesity | J Wilding (UK) | |
| | Transforming the Treatment Paradigm | RF Kushner (U.S.A.) | |
| | Positive Change Associated With Weight Loss | R Batterham (UK) | |

Scientific Programme

Thursday, June 2, 2016

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|----------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|
| 13:15 - 14:45 | IFSO-EC Industry Supported Session: Satellite Symposium (Refer to page 103) | F1 HALL |
| | Reducing Complications and Optimising Weight Loss in Sleeve Gastrectomy | |
| | Chair: A Ahmed (UK) | |
| | Reducing complications and optimising weight loss in sleeve gastrectomy | A Trivedi (U.S.A.) |
| | Addressing anaesthetic challenges associated with bariatric patients | J Cousins (UK) |
| | Personal experience with delivering consistent outcomes in sleeve gastrectomy | A Ahmed (UK) |
| 13:15 - 14:45 | IFSO-EC Industry Supported Session: Satellite Symposium (Refer to page 104) | F2 HALL |
| | A multi-disciplinary approach for evidence based policy making for Obesity | |
| | Chair: F Erixon (Sweden) | |
| 13:15 - 13:45 | Opening remarks | F Erixon (Sweden) |
| 13:45 - 14:00 | Improving outcome after bariatric surgery. The importance of register-based follow up and adherence to best available evidence | A Thorell (Sweden) |
| 14:00 - 14:15 | Understand and translate the latest evidence into innovative strategies to improve access to obesity treatment for the sick obese patients? The medical professionals perspective. | F Rubino (UK) |
| 14:15 - 14:30 | Approaches to fighting Obesity | TBC |
| 14:30 - 14:45 | Panel discussion | |
| 15:00 - 15:45 | Plenary Lectures | |
| 15:00 - 15:45 | PL2 - EASO Plenary Session: Sustainable Choices | F4+F5 HALL |
| | Chair: H Rutter (UK) | |
| | PL2.01: Sustainable Choices | R Stancliffe (UK) |
| 15:00 - 15:45 | PL3 - IFSO-EC Plenary Session: Internal hernias after laparoscopic gastric bypass | MAIN HALL |
| | Chairs: P Shauer (U.S.A.), M Sundbom (Sweden) | |
| 15:00 - 15:15 | PL3.01: Delayed Pain after Gastric Bypass – Do not delay ! | A Fiennes (UK) |
| 15:15 - 15:25 | PL3.02: Closure or non-closure of mesenteric defects: results of a PRT | E Stenberg (Sweden) |
| 15:25 - 15:32 | PL3.03: How to close the mesenteric defects in ante-colic ante-gastric RYGBP (video) | T Olbers (Sweden) |
| 15:32 - 15:39 | PL3.04: How to close the mesenteric defects in retro-colic resto-gastric RYGBP (video) | M Suter (Switzerland) |
| 15:39 - 15:46 | PL3.05: Laparoscopic revision of internal hernia after Roux en Y gastric bypass | C Pizzera (Austria) |
| 16:00 - 16:30 | Coffee Break | |
| 16:30 - 18:00 | Review/Workshop Sessions | |
| 16:30 - 18:00 | RS13 - Interorgan crosstalk | G4 HALL |
| | Chairs: E Blaak (The Netherlands), M Ryden (Sweden) | |
| 16:30 - 17:00 | RS13.01: Between the gut and white adipose tissue | S Kersten (The Netherlands) |
| 17:00 - 17:30 | RS13.02: Between the gut-and the brain | K Murphy (UK) |
| 17:30 - 18:00 | RS13.03: Between the gut and the liver | B Staels (France) |

Scientific Programme

Thursday, June 2, 2016

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|----------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| 16:30 - 18:00 | RS14 - Obesity and cancer | F4+F5 HALL |
| | Chair: D Micic (Serbia) | |
| 16:30 - 17:00 | RS14.01: Epidemiology and cancer | J Baker (Denmark) |
| 17:00 - 17:30 | RS14.02: Molecular targeting of obesity pathways in cancer | R Ribeiro (Portugal) |
| 17:30 - 18:00 | RS14.03: Obesity is a new major cause of cancer | A Renehan (UK) |
| 16:30 - 18:00 | RS15 - Joint Session: Mechanisms in bariatric surgery | G3 HALL |
| | Chairs: N Scopinaro (Italy), B Ludvik (Austria) | |
| 16:30 - 16:50 | RS15.01: Gut hormones | J Holst (Denmark) |
| 16:50 - 17:10 | RS15.02: Bile diversion and intestinal glucose uptake | F Pattou (France) |
| 17:10 - 17:30 | RS15.03: Mechanisms underlying reversal of diabetes by calorie restriction alone | R Taylor (UK) |
| 17:30 - 17:50 | RS15.04: Changing reward pathways | T Goldstone (UK) |
| 16:30 - 18:00 | Joint New Investigators Session | F3 HALL |
| 16:30 - 16:35 | Welcome and Introductions EASO NIU Board | |
| 16:35 - 17:05 | EASO NIU Best Thesis Award Presentations | Candidate 1: E Dirinck (Belgium) Candidate 2: A Perez-Cornago (Spain) |
| 17:05 - 17:30 | Senior Presentation 1: How to publish your paper in a top journal | J Hebebrand (Germany) |
| 17:30 - 17:55 | Senior Presentation 2: Carbohydrates and body weight regulation – myths and facts | A Raben (Denmark) |
| 17:55 - 18:00 | Announcement of EASO NIU Best Thesis Award | |
| 16:30 - 18:00 | OS5 - IFSO-EC Abstract Session: Miscellaneous | F1 HALL |
| | Chairs: Y Yashkov (Russia), T Mala (Norway) | |
| 16:30 - 16:40 | OS5.01: 12 month randomized sham controlled trial evaluating the efficacy and safety of targeted use of endoscopic suture anchors for primary obesity: The Essential study | T Lavin (U.S.A.) |
| 16:40 - 16:50 | OS5.02: Sleeve gastrectomy in patients with BMI between 30 and 35, with 3 years of follow up. | M Berry (Chile) |
| 16:50 - 17:00 | OS5.03: Effects of depressive disorders and their therapies on the postoperative weight loss after a Roux-en-Y gastric bypass: Do they matter? | P Plaeke (Belgium) |
| 17:00 - 17:10 | OS5.04: 5-Year outcomes of laparoscopic greater curvature plication (LGCP) for treatment of morbid obesity | K Dolezalova (Czech Republic) |
| 17:10 - 17:20 | OS5.05: Pharmacokinetics and Pharmacodynamics of Rivaroxaban in Bariatric Surgery | D Kröll (Switzerland) |
| 17:20 - 17:30 | OS5.06: Percutaneous electrical neurostimulation (PENS) of dermatome T6 with an ambulatory self-applied patch vs PENS of dermatome T6 with conventional procedure | M Abdel-Kadar (United Arab Emirates) |
| 17:30 - 17:40 | OS5.07: Efficacy and safety of the duodenal-jejunal bypass liner: a prospective cohort study | J Homan (The Netherlands) |
| 17:40 - 17:50 | OS5.08: Weight loss at three months after Roux-en-Y gastric bypass predicts long-term outcome | O Tettero (The Netherlands) |
| 17:50 - 18:00 | Discussion | |

Scientific Programme

Thursday, June 2, 2016

| 16:30 - 18:00 | OS6 - IFSO-EC Video Session: Revisional surgery | F2 HALL |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| | Chairs: N Zundel (USA), J Kristinsson (Norway) | |
| 16:30 - 16:40 | OS6.01: Revision bariatric surgery: the gastric bypass as last resort | K Devroe (Belgium) |
| 16:40 - 16:50 | OS6.02: Removing a gastric bypass and restoration of normal anatomic continuity | P Fournier (Switzerland) |
| 16:50 - 17:00 | OS6.03: Video Presentation: Revisional surgery - failed gastric plication to laparoscopic sleeve gastrectomy | M Taskin (Turkey) |
| 17:00 - 17:10 | OS6.04: First Laparoscopic Biliopancreatic Diversion with Duodenal Switch in Ukraine, in patient with abdominal adhesions after destructive cholecystitis | K Mylytsya (Ukraine) |
| 17:10 - 17:20 | OS6.05: Immediate migration of the gastric tube following Laparoscopic Sleeve Gastrectomy and Hiatal Hernia Repair: A word of caution | B Safadi (Lebanon) |
| 17:20 - 17:30 | OS6.06: Revisional laparoscopic gastric pouch resizing for insufficient weight loss after open Roux-en-Y gastric bypass | M Recarte (Spain) |
| 17:30 - 17:40 | OS6.07: Reversal and conversion from an open banded transmesocolic Roux-Y gastric bypass to sleeve gastrectomy for severe hypoglycemia | R Vilallonga (Spain) |
| 17:40 - 17:50 | OS6.08: Surgical revisional approach of gastro-oesophageal reflux after bariatric surgery | A Albuquerque (Portugal) |
| 17:50 - 18:00 | OS6.09: Intraoperative management of jejunojejunostomy error in laparoscopic Roux-en-Y gastric bypass: a potentially deadly, catastrophic event | W Yang (China) |

18:00 - 19:30 Oral Session, Symposium

| 18:00 - 19:30 | OS7 - Oral Session: Growth/Early Life | G4 HALL |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------|
| | Chairs: J Baker (Denmark), L Lissner (Sweden) | |
| | OS7.01: Early-life body mass index (BMI) trajectories associated with resolution of youth obesity | C Magnussen (Australia) |
| | OS7.02: Maternal obesity, overweight and gestational diabetes affect the offspring neurodevelopment at 6-year of age – a follow up from the PREOBE cohort | FJT Espinola (Spain) |
| | OS7.03: Childhood height and body mass index at 7 years of age and incidence of adult type 2 diabetes | L Geisler Bjerregaard (Denmark) |
| | OS7.04: Childhood body mass index and the risk of colon and rectal cancer in adulthood | BW Jensen (Denmark) |
| | OS7.05: Blood fatty acid composition in relation to obesity in children aged 2 – 11: results from the European IDEFICS study | K Mehlig (Sweden) |
| | OS7.06: The Swedish childhood obesity epidemic over seven decades: starts 1971, peaks 1991, and stabilizes afterwards – The BEST cohort | M Bygdell (Sweden) |
| | OS7.07: Should we worry about rapid weight gain in infancy? | L Marryat (UK) |
| | OS7.08: Effects of family disposable income on development of height and BMI from birth up to eight years of age | R Bramsved (Sweden) |

Scientific Programme

Thursday, June 2, 2016

18:00 - 19:30 AS5 - Symposium: Mobile and wireless technology (mHealth) to combat child and youth obesity: Exploring the scope for prevention and treatment. G3 HALL

Chair: A Martin (UK)

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|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------|
| 18:00 - 18:20 | AS5.01: What is the current state of the art of mHealth technology and how is it used to engage children and adolescents to enable sustainable change in health behaviour for the prevention of obesity? | L A Condon (UK) M Caon (Switzerland) R Rashid (UK) |
| 18:20 - 18:40 | AS5.01: How can mHealth technology be implemented in the context of obesity treatment and what are potential barriers? What actions should be undertaken from the medical research perspective to empower mHealth technologies as a tool for obesity treatment? | L A Condon (UK) M Caon (Switzerland) R Rashid (UK) |
| 18:40 - 19:00 | AS5.01: What are the ethical concerns and how could they be approached? | L A Condon (UK) M Caon (Switzerland) R Rashid (UK) |
| 19:00 - 19:30 | Discussion | EASO Patient Council: O Andreasson (Sweden) S Sigurdardottir (Iceland) and speakers |

18:00 - 19:30 Industry Supported Sessions

18:00 - 19:30 EASO Industry Supported Session: Satellite Symposium (Refer to page 105) F4+F5 HALL

| | |
|-------------------------------------------------------------------|-------------------|
| Chair: H Toplak (Austria) | |
| Requirements for successful weight management | D McCarthy (UK) |
| BMI - no valid indicator for body composition | A Sharma (Canada) |
| Use of Meal Replacement Strategies in Long-term Weight Management | M Halle (Germany) |
| Timing in training and nutrition | |



Poster Pitch Sessions

At EOS 2016 selected posters have been allocated for Poster Pitch Sessions – mini oral presentations as part of the scientific track poster sessions. These chaired sessions will take place in the meeting rooms. Poster authors ‘pitching’ their poster in 3 minute (one PPT slide) presentations. Authors should deliver their presentations to the Speaker Preview Room.

This is an exciting way to present posters, so we urge all delegates to attend these sessions.

Posters will be displayed and presented in the sessions as follows:

Thursday, 02 June 2016

| | | |
|---------------|-------------------------------------------|---------|
| 18:00 - 19:30 | Basic Science and Experimental Approaches | F1 Hall |
| 18:00 - 19:30 | Health, Behaviour and Environment | F2 Hall |
| 18:00 - 19:30 | Clinical Management I | F3 Hall |

Friday, 03 June 2016

| | | |
|---------------|-----------------------------------|---------|
| 18:00 - 19:30 | Health, Behaviour and Environment | F2 Hall |
| 18:00 - 19:30 | Clinical Management II | F3 Hall |

EOS
2016

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden

Scientific Programme

Thursday, June 2, 2016

18:00 - 19:30 Poster Networking and Poster Pitches

PP1 - Basic Science and Experimental Approaches

F1 HALL

Chairs: E Blaak (The Netherlands), S Dickson (Sweden)

| | | |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| PP1.01 | Alex3, a member of the Armcx family of proteins: a novel actor in the control of energy homeostasis | F Villarroya (Spain) |
| PP1.02 | Aldosterone is not associated with insulin-mediated microvascular recruitment and insulin sensitivity in abdominally obese, but otherwise healthy men | M Schütten (The Netherlands) |
| PP1.03 | Obesity-associated alterations of glucose metabolism are ameliorated after chronic stimulation of abdominal vagus nerve | C H Malbert (France) |
| PP1.04 | Antioxidant treatment suppresses β 3-adrenergic receptor agonist-induced browning of adipose tissue | E Peris (Sweden) |
| PP1.05 | A candidate-based RNAi screen identifies regulators of adiponectin secretion in primary human adipocytes | P Petrus (Sweden) |
| PP1.06 | Baseline subcutaneous adipocyte volume associates with improvements in pulse wave velocity following significant weight loss | J Bäckdahl (Sweden) |
| PP1.07 | Water soluble fraction of environmental particles induces mitochondrial dysfunction in macrophages followed by adipocyte dysfunction | R Gat (Israel) |
| PP1.08 | 65 years of longitudinal change in birth weight | J Celind (Sweden) |
| PP1.09 | Brain reward activity is not associated with body weight and body composition – a PREVIEW study | M Drummen (The Netherlands) |
| PP1.10 | Ghrelin changes food preference from high fat diet to chow in schedule-fed-rats | T Bake (Sweden) |
| PP1.11 | Centrally administered ghrelin acutely influences food choice in rodents | E Schéle (Sweden) |
| PP1.12 | A Difference in Fatty Acid Composition of Isocaloric High-Fat Diets Alters Metabolic Flexibility in Male C57BL/6JOLA ^{Hsd} Mice | J Keijer (The Netherlands) |
| PP1.13 | Adipocytokines-autophagy crosstalk in adipose tissue and adipocytes - relevance to adipose tissue dysfunction in obesity | N Goldstein (Israel) |
| PP1.14 | Plasma levels of retinol binding protein (RBP-4) in relation to metabolic syndrome components in elderly subject | J Chudek (Poland) |
| PP1.15 | Postprandial modifications of oxidative stress and mRNA expression in subjects with abdominal obesity | JF Martínez Valls (Spain) |
| PP1.16 | What is Normal? – Compartmental Fat and Muscle Quantification in a Large Scale Population Study using Magnetic Resonance Imaging | J West (Sweden) |

PP2 - Health, Behaviour and Environment

F2 HALL

Chairs: S Lehtinen-Jacks (Finland), T Visscher (The Netherlands)

| | | |
|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|
| PP2.01 | Childhood body size and the future risk of morphologically different variants of malignant melanoma | K Meyle (Denmark) |
| PP2.02 | High childhood body mass index and gain in body mass index during childhood increases the risk of early adult ischemic stroke | L Haugaard (Denmark) |
| PP2.03 | Abstract withdrawn | |
| PP2.04 | Evidence for intrauterine factors explaining the association between birth weight and later body mass index using a natural experiment of twinning: A study on 27 twin cohorts participating in the CODATwins project | A Jelenkovic (Finland) |
| PP2.05 | Dietary patterns are associated with changes of visceral fat accumulation in adults: Tehran Lipid and Glucose Study | Z Bahadoran (Iran) |

Scientific Programme

Thursday, June 2, 2016

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|---------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|
| PP2.06 | Enhancing or diminishing autonomy for obesity prevention: An analysis of the 'intrusiveness' of policy recommendations to the Australian government | E Haynes (Australia) |
| PP2.07 | Intentional weight loss attempts among adults in England: Prevalence and trends over time, 1997-2013 | C Piernas (UK) |
| PP2.08 | An analysis of behaviour change techniques used in a sample of gestational weight management trials | H Soltani (UK) |
| PP2.09 | Burden of Cancer attributable to high Body Mass Index (BMI) in the Republic of Ireland for 1990 and 2013 | S Chakraborty (Ireland) |
| PP2.10 | Secular changes in well-being of young Swedes in relation to weight status: The 'Grow up Gothenburg' Studies | E Brann (Sweden) |
| PP2.11 | A large hip is protective against hip fracture | S Klingberg (Sweden) |

PP3 - Clinical Management I

F3 HALL

Chairs: M Holecki (Poland), U Pagotto (Italy)

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|---------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------|
| PP3.01 | Comparison of anthropometric parameters in the evaluation of risk of cardiometabolic comorbidities in patients with morbid obesity | J Neves (Portugal) |
| PP3.02 | Hepatic left lobe volume as an indicator of adiposity and related metabolic abnormalities in patients with NAFLD | N Vikram (India) |
| PP3.03 | Body Mass Index Standard Deviation Score (BMI SDS) in children with severe obesity: need for alternatives | P B Juliusson (Norway) |
| PP3.04 | Obese men with type 2 diabetes (T2DM) and testosterone deficiency achieve progressive weight loss and improved glycaemic control during 8 years treatment with injectable testosterone undecanoate (TU) compared to untreated controls | F Saad (Germany) |
| PP3.05 | Increased basal lipolysis between two and five years after gastric bypass surgery associates with decreased insulin sensitivity | D Andersson (Sweden) |
| PP3.06 | Modifications of Resting Energy Expenditure after surgical or medical weight loss: is there any difference? | E Bordigato (Italy) |
| PP3.07 | Long-term effects of bariatric surgery on gall bladder disease in the Swedish obese subjects study | Å Anveden (Sweden) |
| PP3.08 | Conventional versus fast track anesthesia in an unselected group of patients undergoing revisional bariatric surgery | S Pouwels (The Netherlands) |
| PP3.09 | Early weight loss responders to liraglutide 3.0 mg achieved greater weight loss and regression to normoglycaemia, and reduced development of T2D at 3 years, versus early non-responders in the SCALE Obesity and Prediabetes trial | S Madsbad (Denmark) |
| PP3.10 | Cost-effectiveness of the behavioral antenatal care intervention programme Mighty Mums | H Gyllensten (Sweden) |
| PP3.11 | Abstract withdrawn | |
| PP3.12 | Effect of amino acids on gastric emptying and gut hormone secretion in non-diabetic obese and lean subjects | A Gerspach (Switzerland) |
| PP3.13 | Obese and overweight hypogonadal men lose weight with long-term treatment with injectable testosterone undecanoate (TU): real-life data from a controlled registry study | F Saad (Germany) |
| PP3.14 | Liraglutide 3.0 mg in obese/overweight adults with or without prediabetes with baseline BMI <35 vs ≥35 kg/m ² in the SCALE Obesity and Prediabetes 56-week randomised, double-blind, placebo-controlled trial | J Wilding (UK) |
| PP3.15 | Conversion from sleeve gastrectomy to Roux-en-Y gastric bypass. A single centre experience | S Carandina (France) |

Shaping the future of surgery in the fight against obesity and metabolic diseases

We're with you at the forefront through:

- **Research and evidence**
- **Enabling technologies**
- **Access to care**

A photograph of a middle-aged couple smiling and embracing each other. The woman is on the left, wearing a white lace top, and the man is on the right, wearing a light blue shirt. They are outdoors with a blurred background of trees and a red geometric shape in the bottom left corner.

ETHICON
PART OF THE *Johnson & Johnson* FAMILY OF COMPANIES

Scientific Programme

Friday, June 3, 2016

08:00 - 09:30 Joint Plenary Session

08:00 - 09:30 PL4 - Effects of obesity and bariatric surgery on pregnancy MAIN HALL

Chairs: JM Chevallier (Switzerland), L Busetto (Italy)

| | | |
|---------------|--------------------------------------------------------------------|----------------------|
| 08:00 - 08:20 | PL4.01: Effect of obesity on mother and child | M Blomberg (Sweden) |
| 08:20 - 08:40 | PL4.02: Does bariatric surgery improve pregnancy outcomes | K Johansson (Sweden) |
| 08:40 - 09:00 | PL4.03: Complications and compliancy problems during pregnancy | J Nizard (France) |
| 09:00 - 09:20 | PL4.04: Surgical Challenges during pregnancy in bariatric patients | L Granström (Sweden) |

09:30 - 11:00 Review/Workshop Sessions

09:30 - 11:00 RS16 - Ectopic fat F3 HALL

Chair: B Staels (France)

| | | |
|---------------|----------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| 09:30 - 10:00 | RS16.01: Perivascular fat and its role in cardiovascular disease | J Dyck (Canada) |
| 10:00 - 10:30 | RS16.02: Novel aspects on the link between liver fat accumulation and hepatic or whole body insulin resistance | D Koonen (The Netherlands) |
| 10:30 - 10:45 | RS16.03: The ELF score is associated with 1H-MRS measured liver fat content in Danish children with overweight and obesity | CE Fonvig (Denmark) |
| 10:45 - 11:00 | RS16.04: Impaired skeletal muscle fatty acid handling in overweight and obese insulin resistant humans | B van der Kolk (The Netherlands) |

09:30 - 11:00 RS17 - Appetite and pleasures G4 HALL

Chairs: R Adan (The Netherlands), C Hardman (UK)

| | | |
|---------------|--------------------------------------|----------------------------|
| 09:30 - 10:00 | RS17.01: MRI | P Smeets (The Netherlands) |
| 10:00 - 10:30 | RS17.02: Eating for pleasure | M Kringelbach (UK) |
| 10:30 - 11:00 | RS17.03: Neurology of hedonic eating | H-R Berthoud (U.S.A.) |

09:30 - 11:00 RS18 - How to address social inequalities in childhood obesity F4+F5 HALL

Chairs: P Nowicka (Sweden), L Lissner (Sweden)

| | | |
|---------------|--------------------------------------------------------------|----------------------|
| 09:30 - 10:00 | RS18.01: Paediatric assessment of social inequalities | F Rasmussen (Sweden) |
| 10:00 - 10:30 | RS18.02: Global patterns of inequality and childhood obesity | S Uljaszek (UK) |
| 10:30 - 11:00 | RS18.03: Who are the interventions reaching? | C Summerbell (UK) |

09:30 - 11:00 RS19 - How do you manage weight re-gain and comorbidities after surgery? G3 HALL

Chair: R Weiner (Germany)

| | | |
|---------------|------------------------------|-----------------------|
| 09:30 - 09:50 | RS19.01: By lifestyle? | N Finer (UK) |
| 09:50 - 10:10 | RS19.02: By pharmacotherapy? | U Pagotto (Italy) |
| 10:10 - 10:30 | RS19.03: By surgery? | M Suter (Switzerland) |
| 10:30 - 10:50 | RS19.04: In adolescents? | A Janson (Sweden) |

Scientific Programme

Friday, June 3, 2016

09:30 - 11:00 RS20 - EASO Patient Council Session: Ethical and Moral Challenges: Obesity as a Socially Defined Disease F2 HALL

Chairs: C Fleetwood (Sweden), B Hofmann (Norway)

Organised by EASO Patient Council

RS20.01: Making obesity a disease: why and why not

B Hofmann (Norway)

RS20.02: Stigmatization of children and adults with obesity

F Rasmussen (Sweden)

Discussion

EASO Patient Council Panel

09:30 - 11:00 RS21 - IFSO-EC Session: How different national health care systems influence quality the management of the bariatric patient F1 HALL

Chair: R Peterli (Switzerland)

09:30 - 09:45 RS21.01: Bariatric surgery care in Sweden

I Näslund (Sweden)

09:45 - 10:00 RS21.02: Bariatric surgery care in UK

R Welbourn (UK)

10:00 - 10:15 RS21.03: Bariatric surgery care in Germany

S Weiner (Germany)

10:15 - 10:30 RS21.04: Bariatric surgery care in Lithuania

A Maleckas (Lithuania)

10:30 - 11:00 Round table discussion

09:30 - 11:00 RS22 - IFSO-EC Session - Innovation vs evidence F6 HALL

Chair: T Sövik (Norway)

09:30 - 09:50 RS22.01: Introduction

T Olbers (Sweden)

09:50 - 10:05 RS22.02: Gastric plication

M Fried (Czech Republic)

10:05 - 10:20 RS22.03: SADI

A Torres (Spain)

10:20 - 10:35 RS22.04: Endobarrier

JW Greve (The Netherlands)

10:35 - 10:50 RS22.05: Other novel endoscopic procedures

K Miller (Austria)

10:50 - 11:00 Discussion

11:00 - 11:30 Coffee Break

11:30 - 13:00 Symposia and Oral Sessions

11:30 - 13:00 AS6 - Bariatric Surgery in adolescents F2 HALL

Chairs: L Angrisani (Italy), T Olbers (Sweden)

11:30 - 12:00 AS6.01: Pro

T Inge (US)

12:00 - 12:30 AS6.02: Con

A Pietrobelli (Italy)

12:30 - 12:45 AS6.03: Weight-related psychosocial problems in adolescents before and over 5 years after bariatric surgery – results from a Swedish nationwide study AMOS

K Järholm (Sweden)

12:45 - 13:00 AS6.04: The Adolescent Morbid Obesity Surgery (AMOS) study: five-year outcomes following laparoscopic Roux-en-Y gastric bypass in a Swedish nationwide study

AJ Beamish (UK)

Scientific Programme

Friday, June 3, 2016

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|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------|
| 11:30 - 13:00 | AS7 - Symposium: Interactions of individual and contextual factors related to obesity-related behaviours and obesity in Europe | G4 HALL |
| | Chair: J Lakerveld (The Netherlands) | |
| 11:30 - 11:40 | AS7.01: Introductory presentation on SPOTLIGHT background and overall aims. | J Lakerveld (The Netherlands) |
| 11:40 - 12:00 | AS7.01: Perceived barriers towards healthy eating in relation to dietary behaviours in adults across Europe | MGM de Pinho (The Netherlands) |
| 12:00 - 12:20 | AS7.01: Neighbourhood patterns based on virtual audit (Google Street View) | J-M Oppert (France) |
| 12:20 - 12:40 | AS7.01: Environmental, social and individual correlates of obesity-related behaviours and BMI | H Bardos (Hungary) |
| 12:40 - 13:00 | AS7.01: Establishing lessons for policy, practice, and further research on multilevel obesity prevention approaches | H Rutter (UK) |
| 11:30 - 13:00 | AS8 - Symposium: Long term health consequences of childhood obesity | F4+F5 HALL |
| | Chair: J L Baker (Denmark) | |
| 11:30 - 11:35 | AS8.01: Welcome | J L Baker (Denmark) |
| 11:35 - 12:05 | AS8.01: Research from the Gothenburg School Health Record cohort | J Kindblom (Sweden) |
| 12:05 - 12:35 | AS8.01: Research from the Copenhagen School Health Records Register | J L Baker (Denmark) |
| 12:35 - 12:45 | AS8.01: Summation: importance of historical childhood records for contemporary populations | T I A Sørensen (Denmark) |
| 12:45 - 13:00 | Panel discussion | J L Baker (Denmark) J Kindblom (Sweden) T I A Sørensen (Denmark) C Ohlsson (Denmark) |
| 11:30 - 13:00 | OS8 - Oral Session: Inter-organ crosstalk | F3 HALL |
| | Chair: K Murphy (UK) | |
| | OS8.01: Brain network plasticity is associated with weight loss induced by chronic vagal stimulation | C Malbert (France) |
| | OS8.02: Retinoblastoma protein knockdown favors oxidative metabolism and glucose and fatty acid disposal in muscle cells | J Ribot (Spain) |
| | OS8.03: Short-chain fatty acids affect intracellular lipolysis in a human adipocyte model | E Canfora (The Netherlands) |
| | OS8.04: Autonomic nervous imbalance induced by obesity is directly related to altered brain glucose metabolism | C Malbert (France) |
| | OS8.05: Activation of gastrointestinal bitter taste receptors suppresses food intake and stimulates secretion of gastrointestinal peptide hormones in healthy men | J Ingram (New Zealand) |
| | OS8.06: Does body composition influence food hedonics (food liking and wanting) in overweight and obese individuals? | M Hopkins (UK) |
| | OS8.07: Selected Non-Communicable Disease (NCD) burden attributable to dietary risks and low physical activity for the Republic of Ireland in 1990 and 2013 | S Chakraborty (Ireland) |
| | OS8.08: Dynamism of the Hypothalamic Transcriptome Uncovers "Stages" during the Development of Diet-induced Obesity in Mice | T Tanaka (Japan) |

Scientific Programme

Friday, June 3, 2016

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|----------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| 11:30 - 13:00 | OS9 - IFSO-EC Oral Session: Mechanisms of metabolic surgery / Effect of surgery on comorbidities other than T2DM | F1 HALL |
| | Chairs: J Pujol (Spain), G Prager (Austria) | |
| 11:30 - 11:40 | OS9.01: Subclinical hypothyroidism and its relation to obesity in patients before and after a roux-en-y gastric bypass | W Schijns (The Netherlands) |
| 11:40 - 11:50 | OS9.02: Long-term effects of laparoscopic Roux-en-Y gastric bypass on metabolic syndrome in patients with morbid obesity | K Shah (Denmark) |
| 11:50 - 12:00 | OS9.03: Laparoscopic Roux-en-Y gastric bypass improves lipid profile and decreases cardiovascular risk. A 5-year longitudinal cohort study of 1049 patients | D Gero (Switzerland) |
| 12:00 - 12:10 | OS9.04: Continuous positive airway pressure dependency for patients with obstructive sleep apnea after laparoscopic Roux-en-Y gastric bypass: which patients? | C de Raaff (The Netherlands) |
| 12:10 - 12:20 | OS9.05: Do pancreatobiliary secretions (pancreatic enzymes) influence glucose absorption after metabolic gut surgery? | S Pierzynowski (Sweden) |
| 12:20 - 12:30 | OS9.06: Leptin, inflammation, oxidative and carbonyl stress may play a pivotal role in insulin-resistance in non-severely obese patients (BMI <35kg/m2) with type 2 diabetes mellitus | A Billeter (Germany) |
| 12:30 - 12:40 | OS9.07: More uniform gastric pouch emptying in female patients with successful weight loss after gastric bypass surgery compared to poor weight loss | L Deden (The Netherlands) |
| 12:40 - 12:50 | OS9.08: Appetite and taste changes following sleeve gastrectomy and Roux-en-Y gastric bypass: influence of gender and type 2 diabetes and their relationship to weight-loss | J Makaronidis (UK) |
| 12:50 - 13:00 | Discussion | |
| 11:30 - 13:00 | AS9 - Symposium: Every BODY Matters: Addressing weight stigma in research, practice, and policy | G3 HALL |
| | Chairs: S Kirk (Canada), C Fleetwood (Sweden) | |
| 11:30 - 11:35 | AS9.01: Welcome and introductions | R Salas (Canada) |
| 11:35 - 11:55 | AS9.01: A call to action to address weight stigma | C Fleetwood (Sweden) |
| 11:55 - 12:15 | AS9.01: Promising practices to address weight stigma | A Alberga (Canada) |
| 12:15 - 12:35 | AS9.01: Rewriting the script on weight stigma in health settings | S Kirk (Canada) |
| 12:35 - 12:55 | AS9.01: Making sure EveryBODY Matters | J A Swift (UK) |
| 12:55 - 13:00 | Questions and Discussion | R Salas (Canada) |
| 11:30 - 13:00 | OS10 - IFSO-EC Session: Multidisciplinary approach / Bariatric and metabolic surgery in extremes of age | F6 HALL |
| | Chairs: L Lemmens (Belgium), A Torres (Spain) | |
| 11:30 - 11:40 | OS10.01: Mental health in adolescents 1 to 5 years after bariatric surgery – results from a Swedish nationwide study AMOS | K Järholm (Sweden) |
| 11:40 - 11:50 | OS10.02: Identifying of significant Obstructive Sleep Apnoea in the Obese Patient: Development of the DX-OSA Score and the aOSA-obese Score | D Godoroja (Romania) |
| 11:50 - 12:00 | OS10.03: Intraperitoneal ropivacaine irrigation in patients undergoing bariatric surgery: A prospective randomized clinical trial | J Ruiz-Tovar (Spain) |
| 12:00 - 12:10 | OS10.04: Helicobacter pylori eradication prior bariatric/metabolic surgery | T Pintar (Slovenia) |

Scientific Programme

Friday, June 3, 2016

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|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| 12:10 - 12:20 | OS10.05: Assessment of social relationships among bariatric surgery patients and their association with pre-surgery body mass index and post-operative weight loss | U Tymoszuk (UK) |
| 12:20 - 12:30 | OS10.06: Micronutrient status after laparoscopic sleeve gastrectomy | S Gillon (Norway) |
| 12:30 - 12:40 | OS10.07: Bariatric surgery improves quality of life and maintains nutritional status of older obese patients | Y Allassaf (France) |
| 12:40 - 12:50 | OS10.08: Sleeve gastrectomy in teenagers: multi-institutional experience on syndromic and not syndromic patients | A Lossa (Italy) |
| 12:50 - 13:00 | Discussion | |

13:00 Lunch

13:15 - 14:45 Industry Supported Sessions

13:15 - 14:45 EASO Industry Supported Session: Satellite Symposium (Refer to page 106) G3 HALL

| | |
|-------------------------------------------------------------------|---------------------------|
| How can we achieve sustained weight loss? | |
| Chair : B Ludvik (Austria) | |
| Welcome and introduction | B Ludvik (Austria) |
| Understanding the physiological barriers to sustained weight loss | R Batterham (UK) |
| Therapeutic options for weight control | V Hainer (Czech Republic) |
| Matching the intervention to the individual | B Ludvik (Austria) |
| Putting words into action: changing practice to improve outcomes | All faculty |

13:15 - 14:45 Education Session

Methods in appetite F3 HALL

| | |
|---------------------------------------|------------------------------------------------------------------------------------------------|
| Chairs: J Blundell (UK), S Higgs (UK) | |
| 13:15 - 13:30 | Basic assessment of appetite in the lab and preload designs. C Hardman (UK) |
| 13:30 - 13:45 | Hedonics of Appetite: measuring liking and wanting G Finlayson (UK) |
| 13:45 - 14:00 | Measuring satiety J Brunstrom (UK) |
| 14:00 - 14:15 | Experimental design issues including dealing with demand characteristics and bias S Higgs (UK) |
| 14:15 - 14:45 | Project Surgeries |

Scientific Programme

Friday, June 3, 2016

15:00 - 15:45 Plenary Session

15:00 - 15:45 **PL5 - EASO Plenary Session: Re-thinking Appetite Regulation: the role of Energy Expenditure and its relationship to Energy Intake** **F4+F5 HALL**

Chair: G Roman (Romania)

PL5.01: Re-thinking Appetite Regulation: the role of Energy Expenditure and its relationship to Energy Intake

J Blundell (UK)

15:00 - 15:45 **PL6 - IFSO-EC Plenary Session: which operation for T2DM** **MAIN HALL**

Chairs: D Cummings (U.S.A.), T Mala (Norway)

15:00 - 15:15 PL6.01: Bypass

P Schauer (U.S.A.)

15:15 - 15:30 PL6.02: Sleeve

R Peterli (Switzerland)

15:30 - 15:45 PL6.03: The Obesity Paradox

H Buchwald (U.S.A.)

15:45 - 16:15 Coffee Break

16:15 - 17:45 Review/Workshop Sessions

16:15 - 17:45 **RS23 - Immuno metabolism** **G3 HALL**

Chair: J-O Jansson (Sweden)

16:15 - 16:45 RS23.01: The role of metabolites and their receptors in inflammation

T Schwarz (Denmark)

16:45 - 17:15 RS23.02: Inflammation as a therapeutic target in metabolic disease-an update

M Donath (Switzerland)

17:15 - 17:30 RS23.03: Preproglucagon (PPG) neurons in the hindbrain have IL-6 Receptor alpha (IL-6Ralpha) and show Ca²⁺ influx in response to IL-6

F Anesten (Sweden)

17:30 - 17:45 RS23.04: The role of inflammation in the association between adiposity and subclinical atherosclerosis

T Christen (The Netherlands)

16:15 - 17:45 **RS24 - Cognitive sensory control of meal size** **G4 HALL**

Chair: G Finlayson (UK)

16:15 - 16:45 RS24.01: Decision making and food choice

J Brunstrom (UK)

16:45 - 17:15 RS24.02: The chemical senses and nutrition: the role of taste and smell in energy intake

K de Graaf (The Netherlands)

17:15 - 17:45 RS24.03: Memory and food choice

S Higgs (UK)

16:15 - 17:45 **RS25 - Metabolically healthy obesity** **F1 HALL**

Chairs: J Ambrosi-Gomez (Spain), C-E Flodmark (Sweden)

RS25.01: What is metabolically healthy obesity?

M Blüher (Germany)

RS25.02: Does it exist? – adult perspective

C Kramer (Canada)

RS25.03: Does it exist? – adolescent perspective

JC Holm (Denmark)

Scientific Programme

Friday, June 3, 2016

| | | |
|----------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------|
| 16:15 - 17:45 | RS26 - IFSO-EC Video Session: How do I do it | F3 HALL |
| | Chairs: K Miller (Austria), L Granström (Sweden) | |
| 16:15 - 16:30 | RS26.01: Tactical issues in reoperation - overview | R Weiner (Germany) |
| 16:30 - 16:40 | RS26.02: Roux-en-Y Bypass | P Schauer (U.S.A.) |
| 16:40 - 16:50 | RS26.03: Omega loop/mini gastric bypass | JM Chevallier (France) |
| 16:50 - 17:00 | RS26.04: Sleeve gastrectomy | D Nocca (France) |
| 17:00 - 17:10 | RS26.05: SADI | A Torres (Spain) |
| 17:10 - 17:20 | RS26.06: Duodenal switch | J Himpens (Belgium) |
| 17:20 - 17:45 | Discussion | |
| 16:15 - 17:45 | Education Course: Motivational interviewing in adults | F2 HALL |
| | Chair: N Farpour-Lambert (Switzerland) | |
| | Motivation is the key of obesity treatment. This course will teach you to negotiate with your patients and motivate them to change | D Durrer (Switzerland) A Golay (Switzerland) |
| 16:15 - 18:15 | RS27 - State of the art management in the elderly | F4+F5 HALL |
| | Chair: C Tsigos (Greece) | |
| 16:15 - 16:35 | RS27.01: The obesity-depression link in older persons | M Visser (The Netherlands) |
| 16:35 - 16:55 | RS27.02: Weight loss in the elderly: emphasis on food or exercise? | L Mathus-Vliegen (The Netherlands) |
| 16:55 - 17:15 | RS27.03: Nutrition on the aging process | J Mathers (UK) |
| 17:15 - 17:35 | RS27.04: What does the future hold? | B Heitmann (Denmark) |
| 17:35 - 17:45 | Discussion | |
| 18:00 - 19:30 | Oral Session and Symposium | |
| 18:00 - 19:30 | AS10 - Symposium: Prevention of type-2 diabetes in overweight and obese – first results from the large PREVIEW Project | G4 HALL |
| | Chair: A Raben (Denmark) | |
| 18:00 - 18:15 | AS10.01: Prevention of type-2 diabetes (T2D): Why is the PREVIEW project important? Comparison with previous T2D prevention studies | A Raben (Denmark) |
| 18:15 - 18:30 | AS10.02: The PREVIEW intervention study: how does 8-weeks weight loss and 4 mths weight maintenance phase influence T2D risk factors? | M Fogelholm (Finland) |
| 18:30 - 18:45 | AS10.03: Prevention of type-2 diabetes and brain food-reward activity | MS Westerterp-Plantenga (The Netherlands) M Drummen (The Netherlands) T Adam (The Netherlands) |
| 18:45 - 19:00 | AS10.04: Prevention of type-2 diabetes in overweight and obese adolescents: Associations with gender, puberty stage and body composition | MS Westerterp-Plantenga (The Netherlands) E Dorenbos (The Netherlands) A Vreugdenhil (The Netherlands) |
| 19:00 - 19:15 | AS10.05: Prevention of type-2 diabetes and the role of protein: Evidence from population-based studies in PREVIEW | D Sluik (The Netherlands) E Feskens (The Netherlands) |
| 19:15 - 19:30 | AS10.06: Prevention of type-2 diabetes: Importance of psycho-social variables beyond diet and physical activity | W Schlicht (Germany) S Hansen (Germany) J Thurn (Germany) |

Scientific Programme

Friday, June 3, 2016

18:00 - 19:30 Industry Supported Sessions

18:00 - 19:30 EASO Industry Supported Session: Satellite Symposium (Refer to page 106) G3 HALL

A global nutrition philosophy and recommendations for health and wellness in the 21st century

| | |
|--------------------------------------------------------------------------------------|----------------------|
| Opening remarks | J Agwunobi (U.S.A.) |
| A global nutrition philosophy to support healthy aging | D Heber (U.S.A.) |
| Understanding appetite, food preference and behavior and informing recommendations | C Le Roux (Ireland) |
| From recommendations to practice: Example of a novel community intervention approach | S Krupa Das (U.S.A.) |
| Panel discussion | |

18:00 - 19:30 Poster Networking and Poster Pitches

PP4 - Health, Behaviour and Environment F2 HALL

Chairs: M Bes-Rastrollo (Spain), J Lakerveld (The Netherlands)

| | | |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| PP4.01 | Physical activity is inversely associated with body fat but not with BMI in preschool children (SPLASHY) | A Arhab (Switzerland) |
| PP4.02 | Detailed analyses of the relation between childhood BMI and gain in height during puberty, separated into different components | A Holmgren (Sweden) |
| PP4.03 | Maternal Blood Lipid Profile during Pregnancy impacts on Child Adiposity: Findings from the ROLO Study | A Geraghty (Ireland) |
| PP4.04 | Healthy diet score: design, application and association with future overweight | G Eiben (Sweden) |
| PP4.05 | Reframing corporations and regulatory activity in the obesity epidemic | G Williams (UK) |
| PP4.06 | Obesity continues to increase in the majority of the population in mid-Sweden – A 12-year follow-up | A Molarius (Sweden) |
| PP4.07 | Treating obesity by reducing the speed of eating | P Södersten (Sweden) |
| PP4.08 | Abstract withdrawn | |
| PP4.09 | Mobile applications ('apps') for weight management: current market characteristics | C Nikolaou (Belgium) |
| PP4.10 | A critical discourse analysis of Canadian obesity prevention public health policies | X Salas (Canada) |
| PP4.11 | Improving cardiometabolic health by adjusting the obesogenic environment in severe mentally ill inpatients: a randomised controlled trial | A Looijmans (The Netherlands) |

PP5 - Clinical Management II F3 HALL

Chairs: G Roman (Romania), J Stubbs (UK)

| | | |
|---------------|-------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|
| PP5.01 | Mental health status in treatment-seeking young adults with obesity compared with matched normal-weight young adults: case-control study | H Dreber (Sweden) |
| PP5.02 | Who's getting engaged? Factors associated with parent engagement when up-scaling the PEACH™ program for overweight primary school aged children | L Daniels (Australia) |
| PP5.03 | Body Composition after Gastric Bypass and Duodenal Switch – a Comparison with BMI-matched Non-operated Controls | M Skogar (Sweden) |

Scientific Programme

Friday, June 3, 2016

| | | |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| PP5.04 | Reflux Management With the LINX® System for Gastroesophageal Reflux Disease After Laparoscopic Sleeve Gastrectomy | M Elshafei (Germany) |
| PP5.05 | The effect of surgical and non-surgical weight loss on N-terminal pro-B-type natriuretic peptide and its relation to obstructive sleep apnoea | A Gabrielsen (Norway) |
| PP5.06 | Revisional surgery for insufficient weight loss after Roux-en-Y gastric bypass: Addition of different restrictive and malabsorptive modifications | M Kraljevic (Switzerland) |
| PP5.07 | Type 2 Diabetes, Obesity and Laparoscopic Sleeve Gastrectomy: long-term follow up, review of the criteria for diabetes remission and relationship with weight "regain" | D Capoccia (Italy) |
| PP5.08 | Gastric bypass specifically alters liver metabolism as compared to sleeve gastrectomy in subjects matched for postoperative weight | S Ledoux (France) |
| P5.09 | Serum lipidomics reveals greater early suppression of circulating very-long chain ceramides in gastric bypass compared to gastric banding | B Kayser (France) |
| PP5.10 | Predictors of secondary hyperparathyroidism after bariatric surgery in patients with vitamin D deficiency | F Cunha (Portugal) |
| PP5.11 | Increased bone resorption following gastric bypass surgery is related to the procedure itself, weight loss and changes in secreted Wnt antagonists | D Hofso (Norway) |
| PP5.12 | Cardiac fitness improvement after RYGB | S Polovina (Serbia) |
| PP5.13 | Food craving and weight loss: An integrated analysis of the effects of prolonged-release naltrexone/bupropion on the cravings and mood sub-scales of the Control of Eating Questionnaire | K Glider (United States) |
| PP5.14 | Efficacy of naltrexone/bupropion, administered as recommended in clinical practice, compared with usual care for weight management | A Halseth (United States) |
| PP5.15 | Gender differences in the prevalence of malnutrition in patients with morbid obesity | E Krzizek (Austria) |

European Obesity Summit

June 1-4 2016,
Gothenburg, Sweden

Scientific Programme

Saturday, June 4, 2016

| | | |
|----------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------|
| 08:30 - 09:15 | Plenary Lecture | |
| 08:30 - 09:15 | PL7 - EASO Plenary Session: Pros and cons of the diagnosis of Food Addiction for tackling the obesity epidemic | F4+F5 HALL |
| | Chair: S Dickson (Sweden) | |
| | PL7.01: Pros and cons of the diagnosis of Food Addiction for tackling the obesity epidemic | J Hebebrand (Germany) |
| 08:30 - 09:15 | PL8 - IFSO-EC Plenary Session: Plastic Surgery after massive weight loss | G3 HALL |
| | Chairs: A Elander (Sweden), M Fried (Czech Republic) | |
| 08:30 - 09:05 | PL8.01: Plastic Surgery after massive weight loss | A Elander (Sweden) |
| 09:05 - 09:15 | PL8.02: Desire for body contouring surgery risk factor for weight regain? | VM Montpellier (The Netherlands) |
| 09:15 - 09:45 | EOS 2016 Closing Ceremony | |
| | Poster Award Presentations, 2017 Congress presentations | F4+F5 HALL |
| 09:45 - 11:15 | Oral Sessions | |
| 09:45 - 11:15 | RS28 - Joint Session: Mental health and behaviour after bariatric surgery | F2 HALL |
| | Chairs: F Pattou (France), F Rasmussen (Sweden) | |
| 09:45 - 10:10 | RS28.01: The Psychosocial Burden of Obesity | D Sarwer (U.S.A.) |
| 10:10 - 10:35 | RS28.02: Hedonic reward | B Schultes (Switzerland) |
| 10:35 - 11:00 | RS28.03: Food palatability | M Bueter (Switzerland) |
| 11:00 - 11:15 | Discussion | |
| 09:45 - 11:15 | OS11 - Oral Session: Clinical management II | G3 HALL |
| | Chairs: J Jordan (Germany), D Micic (Serbia) | |
| | OS11.01: Abstract withdrawn | |
| | OS11.02: Biopsy-proven liver fibrosis and its association with non-invasive fibrosis and metabolic markers in morbidly obese patients | M Luger (Austria) |
| | OS11.03: Metabolic outcomes after an 8 weeks low-calorie-diet in overweight, pre-diabetic individuals: the role of gender in the PREVIEW study | P Christensen (Denmark) |
| | OS11.04: Differential expression of tumorigenesis-related genes in blood leukocytes of obese women with and without breast cancer | A Crujeiras (Spain) |
| | OS11.05: Insulin/IGF-1 signalling in colon mucosa following diet-induced weight loss and its implications for colorectal tumorigenesis: the INTERCEPT study | G Campanella (UK) |
| | OS11.06: Fibrinolysis Shutdown in Morbid Obesity: Tissue Plasminogen Activator Resistance and the Effects of Bariatric Surgery | A Morton (U.S.A.) |
| | OS11.07: Weight loss improves impaired muscle capillary recruitment in abdominally obese men: effects on metabolic insulin resistance | YH Kusters (The Netherlands) |
| | OS11.08: Host-microbiota-environment interactions in calorie restriction: an integrative view of multi-dimensional data | M Dao (France) |

Scientific Programme

Saturday, June 4, 2016

09:45 - 11:15 OS12: Oral Session: Obesity and (cardio)metabolic risk G4 HALL

Chairs: M Bluher (Germany), C Kramer (Canada)

OS12.01: The relative contributions of visceral fat and liver fat to insulin resistance and insulin secretion in men and women: the NEO study R Mutsert (The Netherlands)

OS12.02: Phospholipid transfer protein (PLTP) and metabolic diseases L Lebrun (France)

OS12.03: Mechanisms regulating insulin response to intragastric glucose in non-diabetic obese and lean subjects A Gerspach (Switzerland)

OS12.04: Title: Ectopic fat and the phenotype of sarcopenic obesity in metabolically healthy and metabolically abnormal middle-aged women E Poggiogalle (Italy)

OS12.05: Chronic intermittent hypoxia impairs insulin sensitivity but improves whole-body glucose tolerance by activating skeletal muscle AMP-activated protein kinase in mice B Guigas (The Netherlands)

OS12.06: Restoring the circadian clock with melatonin can reduce thrombotic risk associated with obesity R King (UK)

OS12.07: Abstract withdrawn

OS12.08: Serum ceramides are linked to low microbiome richness and diabetes risk in overweight and obese subjects B Kayser (France)

09:45 - 11:15 Hot Topic Oral Session (EASO) F1 HALL

Chair: S Dickson (Sweden)

Looking for cues – infant hunger and satiety during milk feeding N Shloim (UK)

Success and failure of the National Childhood Measurement Programme in England S Saxena (UK)

Three genetic loci involved in both variation of body mass index and anorexia nervosa risk A Hinney (Germany)

Inhibitory control training for appetitive behaviour change: A metaanalytic investigation of mechanisms of action and moderators of effectiveness A Jones (UK)

Protein malabsorption and increase in food intake after Mini Gastric Bypass but not after Roux-en-Y Gastric Bypass M Le Gall (France)

Liraglutide 3.0 mg reduced the risk of developing type 2 diabetes and decreased body weight in the SCALE Obesity and Prediabetes randomised, double-blind, placebo-controlled trial L Van Gaal (Belgium)

09:45 - 11:15 OS13 - IFSO-EC Session: Abstract Prize - voting session F3 HALL

Chairs: R Peterli (Switzerland), R Batterham (UK)

09:45 - 09:55 OS13.05: Resting energy expenditure after Roux-en Y gastric bypass surgery B Schultes (Switzerland)

09:55 - 10:05 OS13.01: Long-Term Effects of Roux-en-Y Gastric Bypass on Type 2 Diabetes Mellitus in Patients with Morbid Obesity BJ Nergård (Norway)

10:05 - 10:15 OS13.02: Bleeding during laparoscopic gastric bypass as a risk factor for postoperative complications. A cohort study from the Scandinavian Obesity Surgery Registry E Stenberg (Sweden)

10:15 - 10:25 OS13.03: Reduction of Short-term Morbidity in the Standardized Fully Stapled Laparoscopic Roux-en-Y Gastric Bypass: A Single Centre Study on 10 000 Patients G Uijterhaegen (Belgium)

10:25 - 10:35 OS13.04: Early effects on glycemic control in Sleeve Gastrectomy and Roux-en-Y Gastric Bypass patients with type-2 diabetes V Wallenius (Sweden)

10:35 - 10:45 OS13.06: Antrum preservation seems to accelerate gastric emptying after laparoscopic sleeve gastrectomy without having effects on weight loss. M Garay Solà (Spain)

10:45 - 10:55 OS13.07: Five-year results after Vertical Sleeve Gastrectomy (VSG) for severe obesity TN Flølo (Norway)

10:55 - 11:05 OS13.08: Secondary hyperparathyroidism 2 years after proximal and distal gastric bypass – a randomised controlled study M Svanevik (Norway)

Scientific Programme

Saturday, June 4, 2016

11:15 - 11:45 Coffee Break

11:45 - 13:15 Association/Review/Workshop Sessions

Merged Programme: EASO and IFSO-EC Sessions

11:45 - 13:15 **RS29 - Review Session: Adipogenesis** **G3 HALL**

Chair: S Enerbäck (Sweden)

| | | |
|---------------|-----------------------------------------------------------------------------------------------|----------------------|
| 11:45 - 12:15 | RS29.01: Adipogenesis and its role in metabolic disorders | A Bouloumie (France) |
| 12:15 - 12:45 | RS29.02: How does the origin of adipocytes impact on metabolic health? | C Dani (France) |
| 12:45 - 13:00 | RS29.03: ADAMTS5 promotes murine adipogenesis and visceral adipose tissue expansion | D Bateurs (Belgium) |
| 13:00 - 13:15 | RS29.04: Effects of omega-3 PUFAs on brown and beige adipocyte differentiation and activation | T Lopez (Spain) |

11:45 - 13:15 **RS30 - Symposium: Physical activity and nutritional assessment in children.** **G4 HALL**

Chair: C-E Flodmark (Sweden), I Lissau (Sweden)

| | | |
|---------------|--------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|
| 11:45 - 12:15 | RS30.01: What is new and reliable? | M Lof (Sweden) |
| 12:15 - 12:30 | RS30.02: Adolescents' communication of high calorie low nutrient food items in image-based social media | C Holmberg (Sweden) |
| 12:30 - 12:45 | RS30.03: School effects on sedentary behaviour in 5-6 year old children | J Clarke (UK) |
| 12:45 - 13:00 | RS30.04: Perceived fussy eating in children at 14 months of age and subsequent use of maternal feeding practices at 2 years – the NOURISH cohort | R Byrne (Australia) |
| 13:00 - 13:15 | RS30.05: Overweight children consume larger meals: data from the Diet and Nutrition Survey of Infants and Young Children (DNSIYC) | H Syrad (UK) |

11:45 - 13:15 **RS31 - IFSO-EC Review Session: Long term side effects of bariatric surgery** **F4+F5 HALL**

Chair: N Zundel (U.S.A.)

| | | |
|---------------|---------------------------------------------------------------------------------------------------|------------------------|
| 11:45 - 12:07 | RS31.01: Meal related symptoms after gastric bypass - dumping syndrome and reactive hypoglycaemia | A Laurenius (Sweden) |
| 12:07 - 12:29 | RS31.02: How to handle internal hernias in a high volume setting | H Gislason (Norway) |
| 12:29 - 12:51 | RS31.03: Abdominal pain after bariatric surgery | A Maleckas (Lithuania) |
| 12:51 - 13:13 | RS31.04: Too much weight loss | R Batterham (UK) |

11:45 - 13:15 **RS32 - Review Debate: Can we learn anything from Omics?** **F2 HALL**

Chair: M Ryden (Sweden)

| | | |
|---------------|--------------|-------------------------------|
| 11:45 - 12:15 | RS32.01: Yes | B Van Ommen (The Netherlands) |
| 12:15 - 12:45 | RS32.02: No | D Langin (France) |
| 12:45 - 13:00 | Discussion | |

Scientific Programme

Saturday, June 4, 2016

13:15 - 14:45 Joint Closing Plenary Session

13:15 - 14:45 PL9 - Long term effects of bariatric surgery

F4+F5 HALL

Chairs: M Suter (Switzerland), I Näslund (Sweden)

13:15 - 13:35 PL9.01: Improvements in NAFLD

F Pattou (France)

13:35 - 13:55 PL9.02: Effects on Depression Changes in Quality of Life, Body Image and Sexual Functioning

D Sarwer (U.S.A.)

13:55 - 14:15 PL9.03: Bariatric surgery and hypertension

J Jordan (Germany)

14:15 - 14:35 PL9.04: Kidney Diseases in Obesity and Bariatric Surgery

G Mingrone (Italy)

EOS
2016

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden

BARIATRIC SOLUTIONS TO MEET YOUR SURGICAL NEEDS

GastriSail™
Gastric Positioning System



Endo GIA™ Reinforced Reloads
with Tri-Staple™ Technology

Medtronic is committed to providing innovative solutions that meet the unique challenges of bariatric surgery with products that offer consistency and efficiency to the peri-operative experience. The benefits include:

- Consistency in sleeve gastrectomy with the **GastriSail™ gastric positioning system**, designed to promote more consistent sleeve creation¹
- Efficiencies are improved with the preloaded buttress on the **Endo GIA™ Reinforced Reload with Tri-Staple™** Technology that can save time and waste in the OR²
- Flexibility with the multifunctional **LigaSure™ Maryland jaw** with one step sealing and reduced instrument exchange³

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LigaSure™ Maryland Jaw



1. Bench top testing, cadaver lab with 4 surgeons. Comparison of GastriSail™ versus Standard Bougie in Sleeve Gastrectomy in a Cadaver Model Report #PCG-025_rev 1 1/13/15

2. "Survey of tissue reinforcement users to determine waste and time loss attributed to separately loaded buttress materials in the OR." Online U.S. national sample of 125 surgeons and 125 OR nurses. Covidien-sponsored study by ORC International, 11/9/11.

3. Based on independent surgeon feedback collected during Covidien-sponsored labs conducted on April 16-18, 2013 and April 30-May 3, 2013.

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Poster Sessions / EASO

The poster area can be found on the 1st floor of the Svenskamassan Congress Center. Posters should be attached to the boards with velcro stickers, which are available at each poster board. Posters will be displayed and presented in two sessions. Please plan to be at your poster and available to answer questions from delegates at the time of your assigned poster session.

Poster session schedule (EASO)

Posters will be displayed and presented in two sessions as follows ;

PO1, PP1, PP2, PP3 and LBP1 (EASO)

Basic Science and Experimental Approaches - I
Health, Behaviour and Environment – I
Clinical Management - I

Poster on display : Wednesday, 01 June & Thursday, 02 June

Poster session : Thursday, 02 June from 1800 - 1930 hrs

PO2, PP4, PP5 and LBP2 (EASO)

Basic Science and Experimental Approaches - II
Health, Behaviour and Environment – II
Clinical Management - II

Poster on display : Friday, 03 June & Saturday, 04 June

Poster session : Friday, 03 June from 1800 - 1930 hrs

Please plan to be at your poster and available to answer questions from delegates at the time of your assigned poster session. Posters will be displayed according to track and will be grouped by sub topic in numerical order. If you do not know your poster number, please contact the registration desk .

EASO
2016

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden

Poster Sessions / 1 - 2 June 2016 / EASO**Basic Science and Experimental Approaches****New Aspects on Metabolic Control**

- PO1.001** Gastric plication improves glycemia by restoring the altered expression of aquaglyceroporins in adipose tissue and liver in diet-induced obese rats
Leire Méndez Giménez, Sara Becerril, Rafael Moncada, Víctor Valentí, Javier A. Cienfuegos, Beatriz Ramírez, Victoria Catalán, Javier Gómez Ambrosi, Graça Soveral, María Del Mar Malagón, Carlos Diéguez, Amaia Rodríguez, Gema Frühbeck
- PO1.002** Effects of butyrate starch on glucose tolerance and GLP-1 secretion in Goto-Kakizaki rats
Kaori Minehira, Jean Philippe Godin, Catherine Ngom Bru, Chieh Jason Chou, Mathieu Membrez, Eija Heikkilä, El Hadji Mamadou Dioum, Julie Clark, Trevor Lockett, Christian Darimont
- PO1.003** Dietary normalization one month before pregnancy in diet-induced obese rats improves the response to an obesogenic environment in the adult male offspring
Heriberto Castro, Catalina Picó, Andreu Palou, Juana Sánchez
- PO1.004** The relationship between insulin resistance and pulmonary function in overweight or obese US adults with asthma
Roham Sadeghimakki, David Mccarthy
- PO1.005** Defining the role of gamma synuclein in the regulation of adipocyte lipid metabolism
Boris Monge Roffarello, Grace Catherine Anderson, Justin James Rochford
- PO1.006** Diet-induced Obesity and in Utero High-fat Diet Exposure Alter Paraventricular Hypothalamic Epigenomes
Sophie Walker, Matthew Wherlock, Nina Balthasar
- PO1.007** A possible link between gut microbiota and hepatic oxidative stress, inflammation and glucose intolerance induced by high fructose diet
Rosa Cancelliere, Raffaella Crescenzo, Arianna Mazzoli, Blanda Di Luccia, Francesca Bianco, Giovanna Liverini, Susanna Iossa
- PO1.008** Association of FTO and apelin gene expression with dietary intake of fat and oil among morbid obese and non-obese subjects
Emad Yuzbashian, Maryam Zarkesh, Golaleh Asghari, Mohammad Safarian, Behnaz Mahmoodi, Aliasghar Kheirkhah Vakilabad, Mehdi Hedayati, Parvin Mirmiran
- PO1.009** Altered lipid partitioning in deficient CBG mice submitted to a hyperlipidic diet
Jose Gulfo, Angelo Ledda, Cristina Cabot, Laia Oliva, Montserrat Esteve, Mar Grasa
- PO1.010** Body weight reduction and metabolic profile improvement in obesity-prone rats following sleeve gastrectomy
Sara Becerril Mañas, Amaia Rodríguez Murueta Goyena, Leire Méndez Giménez, Rafael Moncada Durruti, Víctor Valentí Azcárate, Beatriz Ramírez Sola, Victoria Catalán Goñi, Javier Gómez Ambrosi, Gema Frühbeck Martínez
- PO1.011** In vivo therapeutic effect of combination treatment of Scutellaria baicalensis with metformin on insulin signaling pathway
Kyungsun Han, Dongwoo Lim, Miyoung Song, Hojun Kim
- PO1.012** The influence of acute moderate-intensity exercise on circulating fibroblast growth factor (FGF) 21 and fetuin-A concentrations in lean and overweight men
Jack A Sargeant, Jessica A Douglas, Guruprasad P Aithal, Myra A Nimmo, David J Stensel, James A King
- PO1.013** Attenuated atrial natriuretic peptide-mediated lipolysis in adipocytes of obese type 2 diabetic men
Kenneth Verboven, Dominique Hansen, Ellen E Blaak, Johan W Jocken
- PO1.014** Predictors of metabolic changes in obese patients at 6 months after laparoscopic sleeve gastrectomy
Vasile Daniel Timofte, Ioana Hristov, Iustina Silvia Silivestru, Veronica Mocanu
- PO1.015** Repression of SRC2 coactivator activity in liver by metformin or long-term starvation inhibits glucose, lipid and cholesterol biosynthesis
André Madsen, Jan Inge Bjune, Olivera Bozickovic, Lise Bjørkhaug, Gunnar Mellgren, Jørn Sagen
- PO1.016** Identification of transcript levels of Cd36 and Mest in the adipose tissue as biomarkers of the thin-outside-fat-inside (TOFI) phenotype in rats
Catalina Amadora Pomar, Juana Sánchez, Catalina Picó, Andreu Palou
- PO1.017** Long-term health consequences of gestational calorie restriction in rats are reversed by leptin supplementation throughout lactation
Nara Jimena Szostaczkuk, Teresa Priego, Mariona Palou, Andreu Palou, Catalina Picó
- PO1.018** The association between FTO and apelin mRNA expression in fat tissues among extreme obese and non-obese subjects
Maryam Zarkesh, Emad Yuzbashian, Golaleh Asghari, Mehdi Hedayati, Zahra Daneshian, Parvin Mirmiran, Alireza Khalaj

Poster Sessions / 1 - 2 June 2016 / EASO

- PO1.019** Dietary sulphur-containing, aromatic, acidic, basic, and branched chain amino acids with apelin gene expression
Golaleh Asghari, Emad Yuzbashian, Maryam Zarkesh, Parvin Mirmiran, Mohammad Safarian, Mahdi Hedayati
- PO1.020** Dietary control before pregnancy in rats previously made obese by cafeteria diet feeding prevents metabolic alterations in their offspring at early ages
Heriberto Castro, Juana Sánchez, Catalina Picó, Andreu Palou
- PO1.021** Dietary whey proteins alter the composition of the gut microbiota, intestinal weight and energy balance
Kanishka Niloo Nilaweera, Raul Cabrera Rubio, Caitriona Guinane, Elaine Lawton, Fiona Crispie, John Speakman, John Cryan, Paul Cotter
- PO1.022** Effect of exenatide on post-prandial glucose disposal and beta-cell function in non-diabetic morbidly obese patients
Stefania Camastra, Brenno Astiarraga, Amalia Gastaldelli, Demetrio Ciociaró, Silvia Frascerra, Andrea Tura, Ele Ferrannini
- PO1.023** Changes in Inflammation and Vitamin B Status after Bariatric Surgery
Dag Fadnes, Therese H. Røst, Elisabeth K. R. Pedersen, John R. Andersen, Villy Våge, Øyvind Midttun, Per M. Ueland, Ottar K. Nygård, Gunnar Mellgren, Monika H. E. Christensen
- PO1.024** Issues in 24-hour central temperature monitoring using an ingestible miniature telemetric sensor in obese and lean subjects
Cathriona R Loonam, Elie Jacques Fares, Julie Calonne, Jennifer L Miles Chan, Nathalie Charrière, Dominique Durrer, Jean Pierre Montani, Yves Schutz, Abdul G Dulloo
- PO1.025** The association between total, animal and plant protein intakes and apelin gene expression
Golaleh Asghari, Emad Yuzbashian, Maryam Zarkesh, Behnaz Mahmoodi, Parvin Mirmiran, Mehdi Hedayati, Mohammad Safarian
- PO1.026** Is Apelin Gene Expression and Concentration Affected by Dietary Intakes? A Systematic Review
Emad Yuzbashian, Maryam Zarkesh, Golaleh Asghari, Behnaz Mahmoodi, Mohammad Safarian, Mehdi Hedayati, Parvin Mirmiran
- PO1.027** Search of new early cardiovascular health biomarkers in the model of obesity prevention by pectin supplementation
Ana Maria Rodriguez, Francisco Javier Garcia Carrizo, Andreu Palou
- PO1.028** Age dynamics of metabolic syndrome in men with different types of obesity
Boris Borisovich Pinkhasov, Vera Georgievna Selyatitskaya, Ani Rafailovna Karapetyan, Denis Andreevich Deev, Yuri Vladimirovich Lutov, Elvira Leonidovna Astrakhantseva, Natalya Gennadievna Minina
- PO1.029** Effect of weight loss on soluble leptin receptor, the free leptin index and vascular endothelial growth factor in patients with metabolic syndrome
Sofia Shulkina, Elena Smirnova
- PO1.030** Gastrointestinal effects of green plant thylakoids
Eva Lena Stenblom, Björn Weström, Caroline Linninge, Peter Bonn, Mary Farrell, Jens F Rehfeld, Caroline Montelius
- PO1.031** Is there any association between anthropometric measurements and apelin gene expression in obese and non-obese subjects?
Maryam Zarkesh, Emad Yuzbashian, Golaleh Asghari, Mehdi Hedayati, Zahra Daneshian, Parvin Mirmiran, Alireza Khalaj
- PO1.032** Assessment of metabolic syndrome risk and severity
Denis Andreevich Deev, Boris Borisovich Pinkhasov, Yuri Vladimirovich Lutov, Ani Rafailovna Karapetyan, Vera Georgievna Selyatitskaya
- PO1.033** The effect of metformin and SGLT 2 inhibitors on insulin resistance in rats with experimental model of hypothyroidism
Desimira Sotirova Mironova, Teodora Handjieva Darlenska
- PO1.034** Mechanism linking diabetes mellitus and obesity
Abdullah Algoblan, Mohammed Alalfi, Muhammad Khan

Basic Science and Experimental Approaches

Browning of WAT

- PO1.035** A cooling protocol prior PET/CT scan for BAT activity assessment: preliminary results from the ACTIBATE study
Borja Martinez Tellez, Guillermo Sanchez Delgado, Juan Manuel Alcantara Alcantara, Wendy Daniela Martinez Avila, Angel Ramirez Navarro, Rocio Sanchez Sanchez, Josune Olza, Concepción M Aguilera, Angel Gil, Jonatan Ruiz Ruiz
- PO1.036** Obese white adipose tissue over-secretes FNDC5/IRISIN
Diego Pérez Sotelo, Arturo Roca Rivada, Javier Baltar, Iván Baamonde, Eduardo Domínguez, Ana Isabel Castro, Ana Crujeiras, Felipe F Casanueva, María Pardo
- PO1.037** Jussara (Euterpe edulis MART.) supplementation in maternal diet increase UCP-1 expression and modify corporal composition in offspring
Perla Pizzi Argentato, Carina Almeida Morais, Débora Estadella, Veridiana Vera De Rosso, Luciana Pellegrini Pisani

Poster Sessions / 1 - 2 June 2016 / EASO

- PO1.038** Browning of WAT – BMP4 induces a beige metabolic profile independent of UCP1
Elin Nyman, Stefano Bartesaghi, Rebecka Rydfalk, Sandra Eng, Xiao Rong Peng, Peter Gennemark, Gunnar Cedersund
- PO1.039** A combined bioinformatics study of murine brown and white adipose tissues based on microarray expression data
Rengqiao Tang, Shengrong Ouyang, Feifei Ma, Zhuo Liu, Jianxin Wu

Basic Science and Experimental Approaches

Interorgan Crosstalk

- PO1.040** Leptin within the subphysiological to physiological range improves male reproductive function
Annett Hoffmann, Gloria Maria Manjowk, Isabel Viola Wagner, Nora Klötting, Thomas Ebert, Beate Jessnitzer, Ulrike Lössner, Jan Bernd Stukenborg, Michael Stumvoll, Olle Söder, Konstantin Svechnikov, Mathias Fasshauer, Susan Kralisch
- PO1.041** Impact of aging on adiposity and blood pressure after sleeve gastrectomy in diet-induced obese rats
Amaia Rodriguez, Sara Becerril, Leire Méndez Giménez, Silvia Ezquerro, Rafael Moncada, Víctor Valentí, Beatriz Ramírez, Victoria Catalán, Javier Gómez Ambrosi, Gema Frühbeck
- PO1.042** Correlation between vascular endothelial dysfunction and plasma leptin level in uncomplicated postmenopausal obese women
Suh Heuysun
- PO1.043** Transcardial difference of adiponectin, interleukin-6 and tumor necrosis factor- α in overweight coronary artery disease patients
Miroslav Šram, Zvonimir Vrselja, Igor Lekšan, Robert Selthofer, Radivoje Radić
- PO1.044** Adipose Tissue Inhibits Proteoglycan Synthesis in Cruciate Ligament
Wipawee Saengsoi, Simon R Tew, Chen Bing, Eithne J Comerford, Alex J German
- PO1.045** The cross-talk of lipopolysaccharide-binding protein between obesity and liver diseases
Hsiao Ching Nien, Po Jen Yang, Jin Chuan Sheu, Jia Horng Kao, Wei Shiung Yang

Basic Science and Experimental Approaches

Immunometabolism

- PO1.046** Interleukin-6 is important for long term cold induced thermogenesis in mice
Vilborg Palsdottir, Fredrik Anesten, Erik Schéle, Emil Egecioglu
- PO1.047** Autophagy contributes to macrophage lipid handling: potential relevance to adipose tissue dysfunction in obesity
Sapir Bechor, Yulia Haim, Martin Gericke, Guy Las, Assaf Rudich
- PO1.048** Stem Cells isolated from adipose tissue of obese subjects show different methylation patterns that might compromise their biological functions
Miriam Ejarque, Carolina Serena, Noelia Keiran, Catalina Nuñez Roa, Kelly Roche, Joan Vendrell, Sonia Fernandez Veleo
- PO1.049** Relationships between different abdominal fat deposits and bone health in inactive premenopausal females
Carmen Melina Morencos, Luke Connolly, Suzanne Scott, Karen Knapp, Jonathan Fulford, Joanna Bowtell
- PO1.050** M1 phenotype polarization in macrophage after acute exercise is increased in lack to PPAR- γ
Loreana Sanches Silveira, Edson A Lima, Camila Oliveira De Souza, Luana Biondo Amorim, Helena Batatinha, Alexandre Abílio S Teixeira, José Cesar Rosa Neto, Fabio Santos Lira
- PO1.051** Increased gene expression levels of lipocalin-2, chitinase-3 like-1, osteopontin and chemerin in peripheral mononuclear blood cells contribute to obesity-associated inflammation
Victoria Catalan, Javier Gómez Ambrosi, Amaia Rodríguez, Beatriz Ramírez, Fernando Rotellar, Victor Valentí, Rafael Moncada, Camilo Silva, Javier Salvador, Gema Frühbeck

Poster Sessions / 1 - 2 June 2016 / EASO**Basic Science and Experimental Approaches****Childhood Obesity**

- PO1.052** Validation of 16 recently identified BMI risk loci in a Singaporean Chinese childhood dataset
Rajkumar Dorajoo, Wang Ling, Wenting Liu, Jianjun Liu, Seang Mei Saw
- PO1.053** Metabolite signatures are associated with insulin resistance in childhood – a pilot study and longitudinal analysis of the EarlyBird cohort
Joanne Hosking, Jonathan Pinkney, Alison Jeffery, Terence Wilkin, Ivan Montoliu, Ornella Cominetti, Laeticia Da Silva, Sebastiano Collino, Francois Pierre Martin
- PO1.054** The effect of foot type on foot pressure characteristics in children with obesity
Luming Yang, Shiyang Yan, Ruoyi Li, Xiaoyun Li, Jianyu Wei
- PO1.055** Longer baseline telomeres are associated with a higher reduction in IL-6 levels during a weight loss program in obese adolescents. The EVASYON study
Sonia García-Calzón, Adriana Molerés, Sonia Gómez-Martínez, Ligia Esperanza Díaz, Gloria Bueno, Cristina Campoy, J. Alfredo Martínez, Ascensión Marcos, María Cristina Azcona-Sanjulián, Guillermo Zalba, Amelia Martí
- PO1.056** Foot pressure characteristics of Chinese overweight and obese children during gait
Luming Yang, Shiyang Yan, Ruoyi Li, Xiaoyun Li, Jianyu Wei
- PO1.057** Inside out the rag bag of glucose intolerance in obese caucasian adolescents
Claudia Brufani, Andrea Tura, Giorgio Bedogni, Rosa Luciano, Stefano Sbrignadello, Danilo Fintini, Marco Cappa, Ram Weiss, Melania Manco
- PO1.058** Can Maternal Characteristics and Birth Weight Affect Body Weight in Preschool Children?
Burcu Deniz, Betül Kocaadam, Efsun Karabudak, Eda Köksal
- PO1.059** Sugar-sweetened beverage consumption is associated with hepatic fat independently of energy intake in overweight children; preliminary findings of the EFIGRO study
Lide Arenaza, María Medrano, María Amasene, Eukene Valero, Leire Plazaola, Barrenechea Lourdes, Edurne Maiz, Idoia Labayen
- PO1.061** Effect of age on detailed body composition and resting energy expenditure changes in normal weight, overweight and obese children and adolescents
Maryam Pourhassan, Mark Hübers, Hassan Humeida, Wiebke Braun, Claus Christian Glüer, Manfred James Müller
- PO1.062** Analyses of leptin, its soluble receptor, and free leptin index in children treated for obesity
Jens Christian Holm, Cilius Esmann Fonvig, Tenna Ruest Haarmark Nielsen, Theresa Stjernholm, Christine Bøjsø, Ulrik Lausten Thomsen, Oluf Pedersen, Torben Hansen
- PO1.063** Maternal obesity, gestational weight gain and diabetes affect maternal but not foetal lipid profile
Giulia Cinelli, Marta Fabrizi, Lucilla Ravà, Marta Ciofi Degli Atti, Pamela Vernocchi, Rosalba Lanciotti, Emanuela Pierantoni, Cristina Vallone, Fabrizio Signore, Melania Manco
- PO1.064** Prevention of obesity and cardiovascular risk factors by sports intervention and nutrition training- The EDDY Study
Christina Poepplmeyer, Sarah Mehany, Oliver Helk, Ottmar Pachinger, Kurt Widhalm
- PO1.065** Is there any relationship between sleep duration and obesity in toddler/preschool-aged children?
Betül Kocaadam, Burcu Deniz, Eda Köksal, Efsun Karabudak
- PO1.066** Left ventricular hypertrophy and left ventricular geometry in obese children
Irina Leonova, Natalia Kuprienko, Galina Obratsova, Anastasia Kedrinskaya, Natalia Smirnova
- PO1.067** The association between vitamin D status and leptin in pregnancy
Eileen C O'Brien, Mark T Kilbane, Malachi J McKenna, Aisling A Geraghty, Fionnuala M McAuliffe
- PO1.068** Self-perceived fatigue, physical performance and the relation with body composition in Flemish adolescents
Stijn Vantighem, Steven Probyn, Jonathan Tresignie, Jean De Schepper, Ann De Guchteneere, Maria Van Helvoirt, Ivan Bautmans
- PO1.069** Ability of two estimation methods of body fat percentage in identifying unfavourable levels of biomarkers in adolescents – Results from the LabMed Study
José Oliveira Santos, Jorge Mota, Carla Moreira, Sandra Abreu, Luís Lopes, César Agostinis, Rafaela Rosário, Rute Santos
- PO1.070** Metabolic Syndrome in obese children and adolescents – influence of the degree of obesity, age gender and puberty
Mark Hübers, Maryam Pourhassan, Hassan Humeida, Wiebke Braun, Claus Christian Glüer, Sandra Plachta Danielzik, Manfred James Müller

Poster Sessions / 1 - 2 June 2016 / EASO

- PO1.071** Associations between the saliva microbiota and body size among adolescents
Trine B Rounge, Saja Raju, Jannina Viljakainen, Sonja Langström, Pekka Ellonen, Elisabete Weiderpass
- PO1.072** Taking the Route Back: New Technologies for Overweight and Obesity Treatment in Childhood and Adolescence - Study Protocol
Sofia Marques Ramalho, Eva Conceição, Pedro Saint Maurice, Paulo Machado
- PO1.073** Preliminary findings on the associations of sedentary behaviours with hepatic fat content and cardiometabolic risk factors in overweight children; the EFIGRO study
María Medrano, Lide Arenaza, María Amasene, Cristina Cadena, Sara Maldonado Martín, Fran Ortega, Idoia Labayen
- PO1.074** Cross-sectional study for obesity, high blood pressure and urinary abnormalities in adolescents. Correct lifestyles or cure the disease
Giovanni Colucci, Enza Colucci, Fabio Robusto, Pietro Cirillo, Giovanni Depergola

Health, Behaviour and Environment**Lifecourse Epidemiology**

- PO1.075** Is adiposity rebound a predictor of metabolically healthy obesity?
Rozenn Nedelec, Jari Jokelainen, Sylvain Sebert, Karl Heinz Herzig, Jouko Miettunen, Minna Mannikko, Marjo Riitta Jarvelin
- PO1.076** Obesity and access to kidney transplantation in patients starting dialysis: A prospective population based cohort study
Mathilde Lassale, Leopold Fezeu, Cecile Couchoud, Thierry Hannedouche, Ziad Massy, Sebastien Czernichow
- PO1.077** Associations of body size and adiposity with prostate cancer risk in the European Prospective Investigation into Cancer and Nutrition (EPIC)
Aurora Perez Cornago, Paul Appleby, Konstantinos K Tsilidis, Tobias Pischon, Ruth J Travis, Timothy J Key
- PO1.078** Childcare attendance influences childhood adiposity at 2 years: analysis from the ROLO study
Helena A Scully, Goiuri Alberdi, Ricardo Segurado, Aisling Geraghty, Aoife E Mcnamara, Karen L Lindsay, Mary Horan, Eilis Hennessy, Eileen R Gibney, Fionnuala M Mcauliffe
- PO1.079** Weight gain and changes in physical and mental health functioning: a follow-up study among ageing employees
Anna Svärd, Jouni Lahti, Minna Mänty, Eira Roos, Ossi Rahkonen, Eero Lahelma, Tea Lallukka
- PO1.080** The FTO variant rs9939609 is associated with 5-year change in BMI, waist circumference and percent fat mass in children from 8 European countries
Gianluca Tognon, Fabio Lauria, Alfonso Siani, Paola Russo, Antje Hebestreit, Ronja Foraita, Toomas Veidebaum, Michael Tornaritis, Dénés Molnár, Stefaan De Henauw, Luis A. Moreno, Vittorio Krogh, Lauren Lissner
- PO1.081** Do BMI trajectories from youth to adulthood predict adult metabolically healthy obesity?
Kylie J Smith, Costan G Magnussen, Katja Pakkala, Markus Juonala, Jorma S A Viikari, Olli T Raitakari
- PO1.082** Accumulation of adverse childhood events and overweight in childhood – A systematic review and meta-analysis
Leonie K Elsenburg, Kim JE van Wijck, Aart C Liefbroer, Nynke Smidt
- PO1.083** Identifying developmental trajectories of body mass index in childhood using latent class growth (mixture) modelling: associations with dietary, sedentary and physical activity behaviors: a longitudinal study
Maaïke Koning, Trynke Hoekstra, Elsje De Jong, Tommy Ls Visscher, Jacob C Seidell, Carry M Renders
- PO1.084** Utility of hypertriglyceridemic waist phenotype for predicting incident type 2 diabetes: the Isfahan Diabetes Prevention Study
Mohsen Janghorbani, Masoud Amini
- PO1.085** Trends in overweight and obesity among Bulgarian children aged 1-4 years in 2004-2014
Stefka Peneva Petrova, Vesselka Laleva Duleva, Lalka Stefanova Rangelova, Zenia Demireva Zumbuleva, Plamen Stoyanov Dimitrov, Daniela Gavrilova Bojilova
- PO1.086** Sarcopenia for Male vs. Osteoporosis for Female: Synonym of Age-related Disease
Jun Goo Kang, Ki Young Lee, Ju Ri Park, Sung Hoon Yu, Chul Sik Kim, Ohk Hyun Ryu, Seong Jin Lee, Eun Gyung Hong, Doo Man Kim, Jae Myung Yoo, Sung Hee Ihm, Moon Gi Choi, Hyung Joon Yoo
- PO1.087** The association between obesity and intra-ocular pressure in Korean adults
Yeonji Lee, Hyungjin Lee, Ji Ho Choi
- PO1.088** First year undergraduate weight change in a national multi-university study in England
Claudia Vadeboncoeur, Charlie Foster, Nick Townsend
- PO1.089** Life-course Determinants of Childhood Obesity: The Urban Indian Scenario
Prerna Bhasin, Alexandru Dregan, Satwanti Kapoor

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- PO1.090** Body Fat Percentage Assessed by Bioelectrical Impedance Analysis versus Standard Measures of Obesity: Relation to Future Cardiovascular Events
Oyuntugs Byambasukh, Michele F. Eisenga, Ron T. Gansevoort, Stephan J.I. Bakker, Eva Corpeleijn
- PO1.091** MiR-199a as a novel adipogenic enhancer promotes adipogenesis in obesity
Feifei Ma, Feng He, Renqiao Tang, Shengrong Ouyang, Jianxin Wu
- PO1.092** Incidence of adult obesity as primary diagnosis in Northumbria, 2013-2015
Ivy Shiue, Ivy Shiue
- PO1.093** Obesity, physical mobility and physical activity among elderly
Malin Asp, Bo Simonsson, Peter Larm, Anu Molarius
- PO1.094** Associations between early growth patterns and the risk for a metabolically unhealthy profile at 5 – 6 years of age
Tanja Vrijkotte, Monique Ubink, Margreet Olthof
- PO1.095** The frequency of metabolic syndrome among nurses who work shifts
Semra Navruz Varli, Saniye Bilici
- PO1.096** The trend of obesity among adults aged 19-59 years in Bulgaria
Vesselka Laleva Duleva, Stefka Peneva Petrova, Lalka Stefanova Rangelova, Plamen Stojanov Dimitrov, Zenya Demireva Zumbuleva, Daniela Gavrilova Bojilova
- PO1.097** Mother's perception of child's weight status, a cost effective alternative for BMI measurement in large scale epidemiological studies: Report and measurement data from the Growing Up in Ireland cohort study of 9 year olds
Frances Shiely, Frances Shiely, Hon Yan Ng, Elaine M Berkery, Celine Murrin, Cecily Kelleher, Kevin Hayes
- PO1.098** Is childhood-onset obesity associated with increased risk of co-morbidity?
Heidi Borgeraas, Randi Størdal Lund, Jan Magnus Fredheim, Njord Nordstrand, Rune Sandbu, Milada Småstuden, Jøran Hjelmæsæth, Jens Kristoffer Hertel
- PO1.099** Waist circumference reference curves for 14-to 18 year-old Brazilian adolescents: A Comparison study to international values
Giovani Pinto Da Costa, Fábio Ancona Lopez
- PO1.100** The influence of socio-demographic factors on the occurrence of the metabolic syndrome
Wojciech Krupa, Patrycja Obirek, Dariusz Ciura, Piotr Kocetak, Magdalena Olszanecka Glinianowicz, Jerzy Chudek
- PO1.101** Obesity at 18 year-old in Autonomous Region of Madeira, Portugal
Bruno Sousa, Carina António
- PO1.102** A systematic review of the international literature on the direct and indirect lifetime costs of childhood overweight and obesity completed since the year 2000
Douglas Hamilton, Anne Dee, Jude Cosgrove, Kevin Balanda, Ivan Perry
- PO1.103** The relationship between albuminuria and metabolically obese but normal weight (MONW) or metabolically healthy but obese groups (MHO): Korean National Health and Nutrition Examination Survey, 2010-2011
Chong Hwa Kim, Ji Oh Mok, Kiyoun Lee, Sung Rae Kim
- PO1.104** Dietary intakes of vitamins among Bulgarian medical university students
Aleksandar Borisov Penkov, Vania Atanasova Birdanova, Mariana Georgieva Stojnovska
- PO1.105** Cut-off value of percent body fat of obesity and abdominal obesity measured by Dual Energy X-ray Absorptiometry in Korean adolescents: Korean National Health and Nutrition Examination Survey (KNHANES) 2008~2011
Jungun Lee, Rae In Baek, Sung Jong Kim, Kyung Jin Ko, Dong Ryul Lee
- PO1.106** Four years post maternal Roux-en-Y Gastric Bypass surgery: influences on spouses and children
Fanny Sellberg, Daniel Berglind, Mikaela Willmer, Per Tynelius, Erik Näslund, Ata Ghaderi, Finn Rasmussen

Poster Sessions / 1 - 2 June 2016 / EASO**Health, Behaviour and Environment****Food and Diet Patterns**

- PO1.107** Diabetes and aging are associated with lower methylation levels of the irisin (FND5) gene, whereas higher adherence to the Mediterranean diet and physical activity increased methylation of these CpG sites in the PREDIMED-Valencia Study
Dolores Corella, Carolina Ortega Azorín, Oscar Coltell, Olga Portoles, Rocio Barragan, Jose M Ordovas, Jose V Sorli
- PO1.108** Evaluation of the SmartIntake smartphone app and food records for measuring adolescents' energy intake in three conditions against three gold standards
Corby K. Martin, Candice A. Myers, H. Raymond Allen, Jacob Romer, Catherine M. Champagne, Lindsay Hall, Karissa Elsass, Taylor Ayers, Monique M. Leblanc, Keely Hawkins, Frank L. Greenway, John W. Apolzan
- PO1.109** Micronutrient supplementation after biliopancreatic diversion with duodenal switch in the longterm
Philipp C Nett, Yves Borbély, Dino Kröll
- PO1.110** Relationship between socio-economic position and obesity: identification of lifestyle and eating behaviour mediators
Marie Pigeure, Julien Rousseaux, Julie Dumont, Louisa Goumidi, Alexandra Chmielewski, Alain Duhamel, Philippe Amouyel, Jean Dallongeville, Monique Romon, Aline Meirhaeghe
- PO1.111** Novel approach to estimate associations between 24h dietary recall data of children and their parents
Timm Intemann, Antje Hebestreit, Claudia Börnhorst, Iris Pigeot, on behalf of the I.family consortium
- PO1.112** Naturalistic Snack Consumption, Body Composition and Cardiovascular Health in Children
Jessica A Kerr, Tiffany Lee, Shanavi Kulkarni, Melissa Wake
- PO1.113** Association between parental dietary patterns and number of shared family meals on children's dietary patterns across Europe: results from the I.Family Study
Antje Hebestreit, Timm Intemann, Claudia Börnhorst, Alfonso Siani, Stefaan De Henauw, Gabriele Eiben, Yiannis A. Kourides, Eva Kovacs, Vittorio Krogh, Valeria Pala, Luis A. Moreno, Toomas Veidebaum, Monica Hunsberger, Leoni Helen Bogl
- PO1.114** High incidence of Vitamin D insufficiency and deficiency in morbidly obese Irish patients undergoing bariatric surgery
Diarmuid F. Duggan, Hayder Shabana, Maria Boyce, Colm J. O' Boyle
- PO1.115** Is the intake of simple carbohydrates more reduced after laparoscopic Roux-en-Y gastric bypass compared to laparoscopic gastric sleeve resection?
Irene Agnes Maria Friskes, Stefanie R. Van Mil, Hans J. Zengerink, Jan A. Apers, L. Ulas Biter
- PO1.116** Association between Nutrition Label Use and obesity in Korean Adults: The Fifth Korea National Health and Nutrition Examination Survey 2010-2011(KNHANES V)
Ji Oh Mok, Chong Hwa Kim, Sung Rae Kim, Kiyoun Lee
- PO1.117** Sugar sweetened beverages are the dominant source of sugar intake: results from 5-6 year old children from the WAVES study, UK
Kiya L Hurley, Tania L Griffin, Emma R Lancashire, Janet E Cade, Miranda J Pallan, Peymane Adab
- PO1.118** Cross-sectional and longitudinal associations between energy intake and BMI z-score in European children
Antje Hebestreit, Maike Wolters, Claudia Börnhorst, Gianvincenzo Barba, Stefaan De Henauw, Gabriele Eiben, Charalampos Hadjigeorgiou, Eva Kovacs, Vittorio Krogh, Valeria Pala, Luis A Moreno, Toomas Veidebaum
- PO1.119** Changes in dietary energy density and food selection after gastric bypass (RYGB) in Swedish adolescents (Adolescent Morbid Obesity Surgery, AMOS)
Pia Henfridsson, Anna Laurenius, Ola Wallengren, Torsten Olbers, Eva Gronowitz, Jovanna Dahlgren, Carl Erik Flodmark, Claude Marcus, Lars Ellegård
- PO1.120** Post-prandial glycaemic control is impaired after 24 h severe energy restriction
David John Clayton, Jack Biddle, Tyler Maher, Carl John Hulston, David John Stensel, Lewis John James
- PO1.121** In morbid obese subjects, a high intake of non-caloric artificial sweeteners is associated with an unhealthy lifestyle
Robert Winther, Martin Aasbrenn, Anne Stine Kvehaugen, Per G Farup
- PO1.122** Fat, sugar and water intakes among families from the IDEFICS intervention and control groups: first observations from I.Family
Louise Arvidsson, Leonie Bogl, Gabriele Eiben, Antje Hebestreit, Péter Nagy, Michael Tornaritis, Luis Moreno, Alfonso Siani, Toomas Veidebaum, Stefaan De Henauw, Lauren Lissner
- PO1.123** Loss of control eating and picking or nibbling after bariatric surgery: Trajectories of weight loss in a two years longitudinal study
Eva M Conceição, Ana Pinto Bastos, Sofia Ramalho, Ana R Vaz, Ross Crosby, James E Mitchell, Paulo P.p. Machado

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- PO1.124** The rs860781-MNDA SNP is associated with BMI in a GWAs in PREDIMED PLUS-Valencia participants: Replication of the BMI- results in the PREDIMED-Valencia Study and novel associations with cardiovascular mortality
Oscar Coltell, Rebeca Fernández Carrión, Rocio Barragan, Esther Ferriz, Eva M Asensio, Inmaculada González Monje, Jose V Sorlí, Paula Carrasco, Jose I González, Jose M Ordovas, Dolores Corella
- PO1.125** Abstract withdrawn
- PO1.126** Peripheral Glucose Response to the Viewing of TV Food Commercials
Derek T Larkin, Colin R Martin
- PO1.127** Sex and estrogen alter the action of glucagon-like peptide-1 on reward
Jennifer E Richard, Rozita H Anderberg, Lorena López Ferreras, Kajsa Olandersson, Karolina P Skibicka
- PO1.128** The Evaluation of Adolescent Nutrition Status
Nevin Şanlıer, Gizem Özata
- PO1.129** Fetal Programming of Obesity and Child Health
Gülşah Şahin, Nevin Şanlıer, Gizem Özata
- PO1.130** Validation of a questionnaire for assessing psychosocial factors of sweetened beverages consumption in elementary school children
Gloria Hernandez Alcantara, Montserrat Bacardí Gascón, Arturo Jiménez Cruz, Octelina Castillo Ruiz
- PO1.131** Differences in macronutrient profile across seven European countries (Food4Me study) and isocaloric substitution effects on BMI
Rodrigo San-Cristobal, Santiago Navas-Carretero, Carlos Celis-Morales, Katherine M. Livingstone, Anna L. Mcready, Rosalind Fallaize, Cyril F. M. Marsaux, Lydia Tsirigoti, Silvia Kolossa, Magdalena Godlewska, Christian A. Drevon, Jildau Bouwman, Keith Grimaldi, Laurence D. Parnell, Yannis Manios, Iwona Traczyk, Eileen R. Gibney, Lorraine Brennan, Marianne C. Walsh, Julie A. Lovegrove, Hannelore Daniel, Wim H. M. Saris, Mike Gibney, John C. Mathers, J. Alfredo Martinez
- PO1.132** A vegetable soup, pulses and bread dietary pattern is inversely associated with obesity in adult population
Renata Barros, André Moreira, Patrícia Padrão, Vítor Hugo Teixeira, Carla Lopes, Milton Severo, Pedro Moreira
- PO1.133** Effects of Probiotics Associated with Hypocaloric Diet and Physical Activity in Obese, Insulin Resistant Patients Affected by Non Alcoholic Fatty Liver Disease (NAFLD)
Daniela Dellepiane, Elena Afanasyeva, Fabrizio Muratori, Giuseppe Rovera, Daniela Ojeda, Arianna Allasia
- PO1.134** The nutritional quality of combinations of foods commonly consumed in a western-style diet is not improved by increasing the variety of these foods
Hilary Green, Adam Drewnowski
- PO1.135** Low Phosphorus and Calcium serum levels in a population of severely obese women: a preliminary study
Andrea Vaccaro, Lidia Santarpià, Maurizio Marra, Iolanda Cioffi, Michele Onufrio, Eliana De Rosa, Fabrizio Pasanisi, Franco Contaldo
- PO1.136** Evaluation of Compliance with Mediterranean Diet Quality Index (KIDMED) in Toddlers and Adolescents
Nevin Şanlıer, Emine Yassıbaş, Gülşah Şahin, Ayçıl Özturan
- PO1.137** Effect of whole-grain pasta on subjective appetite and food intake in overweight/obese participants
Iolanda Cioffi, Sabine Ibrugger, Jessica Bache, Mette Torp Thomassen, Franco Contaldo, Fabrizio Pasanisi, Mette Kristensen
- PO1.138** White rice consumption, independent of overall dietary patterns, is associated with general and central obesity: analysis of adults in southwest China
Guo Tian, Hongmei Xue, Yanrong Chen, Yuxin Bao, Jiao Luo, Guo Cheng
- PO1.139** Connection between water intake and the BMI of elderly people
Emese Antal, Zsuzsanna Szűcs, Márta Bálint Veresné, Adrienn Lichthammer
- PO1.140** Mediterranean Diet and Obesity in adults
Bruno Sousa, Carina António
- PO1.141** Clinical, nutritional and environmental characteristics of a sample of NAFLD Lebanese patients
Nicole Fakhouri Sayegh, Hassan Younes, Raymond Sayegh
- PO1.142** Dietary patterns and physical activity of obese children aged 5-10 years in context of their families' lifestyle
Halina Weker, Marta Barańska, Agnieszka Riahi, Małgorzata Więch, Agnieszka Bzikowska
- PO1.143** The association between adherence to the Mediterranean dietary pattern, body mass index and weight status among high-school female students aged 15-18 years in Iran
Bahram Rashidkhani

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- PO1.144** Does breastfeeding reduce the risk of childhood obesity?
Hatice Bölükbaşı, Nevin Şanlıer, Sabriye Arslan
- PO1.145** Review of intensive weight management with Low energy liquid diet in Type 2 Diabetes
Shoib Ur Rehman, Neetha Jose, Vidya Srinivas, Katherine Peterson, Hanah Gills, Swe Myint
- PO1.146** Determination of Relationship Between Mediterranean Diet Score With Body Composition in Overweight and Obese Women
Gamze Akbulut, Melike Gönder, Burcu Deniz, Şehriban Duyar
- PO1.147** Orthorexia Risk Were Higher In Female With Lower Body Mass Index
Makbule Gezmen Karadağ, Şehriban Duyar, Yasemin Ertaş
- PO1.148** Dietary variability and its relationship to the development of obesity
Cornelius Witold Dzien, Christine Dzien Bischinger, Monika Lechleitner, Alexander Dzien
- PO1.149** Is Healthy Eating Index Related With Waist Circumference In Adults?
Yasemin Ertaş, Şehriban Duyar, Makbule Gezmen Karadağ
- PO1.150** Beyond combination of other healthy lifestyle factors: dietary pattern is associated with body composition among adults in southwest China
Guo Tian, Hongmei Xue, Yanrong Chen, Yuxin Bao, Jiao Luo, Guo Cheng
- PO1.151** Technology Based Dietary Assessment Tool in Early Pregnancy
Laura Mullaney, Amy C O'higgins, Shona Cawley, Rachel Kennedy, Daniel Mccartney, Michael J Turner
- PO1.152** Effect of Eating Behaviours in Different Emotional States on Obesity
Nevin Şanlıer, Duygu Türközü, Emine Elibol, Ayfer Beyaz, Gülşah Şahin, Emine Yassıbaş
- PO1.153** Acceptance and satisfaction of parents and students about a school-based dietary intervention in Isfahan, 2012-2013
Maryam Bahreynian, Roya Kelishadi, Bahareh Lajevardi
- PO1.154** Relation of Food Intake and Body Mass Index in Young Students
Ayfer Beyaz, Emine Elibol, Elif Adanur, Gizem Özata, Rukiye Erdoğan, Esra Bozbaş, Nevin Şanlıer
- PO1.155** Nutritional Status and Obesity in Children with Autism Spectrum Disorder
Ayçıl Özturan, Nevin Şanlıer
- PO1.156** A cost comparison between the commercially produced formula-based very low calorie diet (FB-VLCD) LighterLife Fast and its nutritionally equivalent conventional food (CF) counterpart
Chrystal Brown, Kelly L Johnston, Robert D Rona, Susannah Haynes, Jackie Sa Cox, Bar Hewlett
- PO1.157** Evaluation of Nutritional Habits in Adolescents Girls
Nevin Şanlıer, Ayçıl Özturan
- PO1.158** White rice consumption could increase the risk of abdominal obesity: A 3- year follow-up in Tehran Lipid and Glucose Study
Parvin Mirmiran, Zahra Bahadoran, Fereidoun Azizi
- PO1.159** The Effect of a Hypocaloric Diet on Micronutrient Intake in Overweight and Obese Patients
Mihaela Posea, Andreea Dragomir, Gabriela Radulian
- PO1.160** Assesment of Anthropometric Measurements in Adolescent
Nevin Şanlıer, Gizem Özata
- PO1.161** dinner timetable is associated with bmi values in a sample of chilean adults
Patricia Lopez Legarrea
- PO1.162** Correlation between eating patterns and weight status
Andreea Morosanu, Magdalena Morosanu
- PO1.163** Determination of nutritional status in adult celiac patients and impact of gluten-free diet on health related quality of life
Yeliz Serin, Gamze Akbulut
- PO1.164** Metabolic Syndrome and Probiotics - Prebiotics
Şehriban Duyar, Burcu Deniz, Gamze Akbulut
- PO1.165** Quinoa, Food Intake and Satiety
Duygu TÜRKÖZÜ, Emine Elibol
- PO1.166** Resting metabolic rate: in the planning of medical nutritional therapy of the obesity
Gamze Akbulut, Yeliz Serin
- PO1.167** Does fructose cause obesity?
Sabriye Arslan, Nevin Şanlıer

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- PO1.168** The Effects Of Helicobacter Pylori Infection On Nutrition Status And Metabolism
Ayçıl Özturan, Saniye Bilici
- PO1.169** The Mechanism and Effect of Ketogenic Diet in Obesity
Gizem Özata, Nevin Şanlıer
- PO1.170** Waist to Height Ratio: Is it related with Obesity and Anthropometric Measurements in Turkish Individuals?
Nevin Şanlıer, Duygu Türközü, Ayfer Beyaz, Emine Elibol, Emine Yassıbaş, Gülşah Şahin
- PO1.171** Relationship Of Food Intake And Body Mass Index In Young Students
Elif Adanur, Ayfer Beyaz, Emine Elibol, Gizem Özata, Rümeyza Erdoğan, Esra Bozbaş, Nevin Şanlıer
- PO1.172** Determination of nutritional status and anemia in Multiple Sclerosis (MS) patients
Gamze Akbulut, Gürdal Orhan, Yeliz Serin
- PO1.173** Lipid profiles and obesity in multiple sclerosis (MS)
Gamze Akbulut, Yeliz Serin
- PO1.174** Obesity and Hypertension
Gamze Akbulut, Şehriban Duyar, Burcu Deniz
- Health, Behaviour and Environment**
- Public Health Policy**
- PO1.175** Trends and Prevalence of Childhood Overweight and Obesity in the Republic of Ireland
Laura Elaine McCarthy, Máiréad Harding, Fiona Geaney, Virginia Kelleher, Ivan Perry
- PO1.176** Hospital costs in relation to body mass index in 1.1 million women in England: a prospective cohort study
Seamus Kent, Jane Green, Gillian Reeves, Valerie Beral, Alastair Gray, Susan A Jebb, Benjamin J Cairns, Borislava Mihaylova
- PO1.177** The use of nutrient profiling to guide reformulation towards improved energy and nutrient content
Famke Mölenberg, Antonis Vlassopoulos, Gabriel Masset, Lisa Privet, Florent Vieux, Undine Lehmann
- PO1.178** To Snack or Not to Snack? When, what, why
Monika Potter, Antonis Vlassopoulos, Undine Lehmann
- PO1.179** PPP-case Zwolle Healthy City, The Netherlands
Joop Ten Dam
- PO1.180** A modified 'Priority Setting Partnership' for obesity prevention policy in Australia: Investigating the recommended levels of intrusiveness
Emily Haynes, Paul Glasziou, Dianne Reidlinger
- PO1.181** Estimation on obesity related health care expenditures in Hungary, 2013
Imre Rurik, Gabriella Iski, Sarolta E Rurik, Eszter L Halmay
- PO1.182** Future prevalence of hypertension and diabetes in the Mexican obese adult population by 2030. Results from the Mexican Obesity Model (MexOb-Model)
Luz Maria Sanchez Romero, Shaun Scholes, Jennifer Mindell, Jennifer Head
- PO1.183** Meeting maternal needs? The interpretation of obese pregnant women's needs in public health policies
Drude Skov Lauridsen
- PO1.184** The Roadmap to a Healthier Future for Children and Adolescents in the United Arab Emirates-A UNICEF-led Programme
Dalia Haroun, Ola Elsaleh, Razan Sahuri, Ibrahim El Ziq
- PO1.185** Anthropometric descriptive study of the population of the rural community of Cosoltepec, Oaxaca, Mexico
Addí Rhode Navarro Cruz, Juan Arturo Flores Reyes, Martin Alvaro Lazcano Hernández, Obdulia Vera López, Raúl Avila Sosa, Carlos Enrique Ochoa Velasco
- PO1.186** Prevalence trends of overweight and underweight children from Romania – pooled analysis of cross-sectional studies between 2006 and 2015
Adela Chirita Emandi, Carmen Barbu, Eliza Cinteza, Bianca Ioana Chesaru, Mihai Gafencu, Veronica Mocanu, Ionela Pascanu, Simona Alexandra Tatar, Maria Puiu
- PO1.187** The challenges of health economic analyses of nutritional interventions in obesity
Mark Nuijten

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- PO1.188** School Fruit Scheme effectiveness is improved when a nutrition education program supports fruit distribution: an Italian trial
Romana Roccaldo, Laura Censi, Laura D' Addezio, Sibilla Berni Canani, Laura Gennaro
- PO1.189** Eating Disorder Score Is Associated With Orthorexia In Female
Sehriban Duyar, Yasemin Ertaş, Makbule Gezmen Karadağ
- PO1.190** Maternal weight and body composition trajectories postpartum analysed by Body Mass Index category
Laura Mullaney, Amy O'higgins, Shona Cawley, Niamh Daly, Daniel McCartney, Michael Turner
- PO1.191** To enhance or diminish autonomy in responding to obesity: Similarities and differences across stakeholder recommendations
Emily Haynes, Paul Glasziou, Dianne Reidlinger
- PO1.192** Assessment of obesity: alternative indexes to BMI
Sedanur Macit, Ayçil Özturan, Betül Kocaadam, Eda Köksal
- PO1.193** How the level of self-sufficiency breastfeeding affects the success breastfeeding ?
Hatice Bölükbaşı, Nevin Şanlıer, Sabriye Arslan

Clinical Management I

Comorbidities (inc diabetes, hypertension, lipids, sleep apnea, sexual dysfunction)

- PO1.194** NHANES: Prevalence of prediabetes and diabetes by body mass index in US adults
Leigh Perreault, Anders Borglykke, Morten Donsmark, Boris Stevenin, Henrik Hjorth Meincke, Joanna Huang, K.M. Venkat Narayan
- PO1.195** LCZ696 improves lipid mobilization from adipose tissue: a randomized, double-blind, active-controlled, parallel-group study in obese hypertensive patients
Jens Jordan, Rudi Stinkens, Thomas Jax, Stefan Engeli, Sven Haufe, Ellen Blaak, Macus May, Bas Havekes, Christoph Schindler, Diego Albrecht, Parasar Pal, Nicolaas Schaper, Birgitta Van Der Kolk, Uwe Tegtbur, Tim Heise, Gijs Goossens, Langenickel Thomas
- PO1.196** Evaluation of the determinants of blood pressure improvement after bariatric surgery in patients with morbid obesity and hypertension
João Sérgio Neves, Sofia Castro Oliveira, Pedro Souteiro, Rita Bettencourt Silva, Daniela Magalhães, Maria Manuel Costa, Ana Saavedra, Joana Oliveira, Filipe Cunha, Eva Lau, César Esteves, Sandra Belo, Ana Isabel Oliveira, Ana Cristina Santos, Paula Freitas, Ana Varela, Joana Queirós, Flora Correia, Davide Carvalho, Grupo Amtco
- PO1.197** The risk factors of non-alcoholic fatty liver disease among Korean adolescents
Jung Eun Yoo, Jisun Lim, Hye Soon Park
- PO1.198** Effect of Omega-Loop-Gastric-Bypass on cardiovascular risk factors in patients without and with diabetes mellitus Typ II
Renate Kruschitz, Maria Luger, Karin Schindler, Bernhard Ludvik
- PO1.199** Improved and more effective algorithms to screen for nutrient deficiencies after bariatric surgery
Sjaak Pouwels, Inge Bazuin, Saskia Houterman, Simon Nienhuijs, Johannes Smulders, Arjen Kars Boer
- PO1.200** THE INFLUENCE OF INSULIN SENSITIVITY ON SHBG AND ANDROGEN LEVELS IN PREMENOPAUSAL OVERWEIGHT AND OBESE WOMEN
Mirjana Sumarac Dumanovic, Ana Gligic, Danica Stamenkovic PejkoVIC, Snezana Polovina, Dragan Micic
- PO1.201** Snoring and nocturnal hypoxemia as predictors of insulin resistance in obese patients
Hamza El Hadi, Roberto Serra, Valentina Silvestrin, Jenni Turra, Silvia Bettini, Martina Ferrata, Roberto Fabris, Chiara Dal Pra, Euloge Clovis Kenne Pagui, Roberto Vettor
- PO1.202** Prevalence of comorbidities in an East London severe complex obesity service
Samuel Lipworth, Simon Coppack, Julian Emmanuel
- PO1.203** Obesity and comorbidities – is there any difference in patients with obstructive sleep apnoea syndrome?
Rita Bettencourt Silva, Daniela Magalhães, Pedro Souteiro, João Sérgio Neves, Sofia Castro Oliveira, Maria Manuel Costa, Marília Bettencourt Silva, Leonor Almeida, Marta Drummond, Ana Saavedra, Joana Oliveira, Filipe Cunha, Eva Lau, Joana Queirós, Ana Varela, Paula Freitas, Flora Correia, Davide Carvalho, Amtco Group
- PO1.204** Illness perception in overweight and obese patients with type 2 diabetes mellitus
Alessandra Pokrajac Bulian, Sanja Klobucar Majanovic, Davor Stimac
- PO1.205** The necessity of preoperative pulmonary function screening in patients scheduled for bariatric surgery
Sjaak Pouwels, Mohammed Said, Alper Celik
- PO1.207** Cardiac structure and function before and after bariatric surgery: Implications for clinical practice
Bianca Lascaris, Sjaak Pouwels, Patrick Houthuizen, Lukas Dekker, Simon Nienhuijs, Arthur Bouwman, Marc Buise

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- PO1.208** Perioperative obesity hypoventilation syndrome: can a routine preoperative test identify the problem?
Natalie Anne Smith, Natalie Sim, Susan Beale
- PO1.209** Neck circumference as a useful indicator of obesity in Greek obese population
Elena Fotiadou, Iro Gounitsioti, Niki Kourtoglou, Hariklia Dimitroula, Filippos Kouniakakis, Emilia Axiotidou, Maria Bellivani, Christos Savopoulos, Apostolos Hatzitolios
- PO1.210** Perioperative respiratory care in obese patients undergoing bariatric surgery: implications for clinical practice
Bianca Lascaris, Sjaak Pouwels, Frank Smeenk, Loes Manshot, Simon Nienhuijs, Arthur Bouwman, Marc Buise
- PO1.211** Weight loss effect induced by intragastric balloon related to dietary guidelines in patients with hepatic steatosis
Thiago Ferreira De Souza, Lucas Menezes Marques, Eduardo Grecco, Vinícius Guerra Garcia, Carlos Eduardo Freitas Jr., Tiago Magalhães Bastos, Manoel Galvão Dos Passos Neto
- PO1.212** Management of morbid obesity after bariatric surgery - case presentation
Mihaela Vasilica Iftene

Clinical Management I**Childhood Obesity**

- PO1.213** The Adolescent Morbid Obesity Surgery (AMOS) study: five-year outcomes following laparoscopic Roux-en-Y gastric bypass in a Swedish nationwide study
Torsten Olbers, Andrew James Beamish, Eva Gronowitz, Markku Peltonen, Martin Neovius, Carl Erik Flödmarm, Jovanna Dahlgren, Peter Friberg, Gunnar Göthberg, Staffan Mårild, Kerstin Ekblom, Kajsa Järholm, Claude Marcus
- PO1.214** Development of a culturally adapted weight management programme for children from Pakistani and Bangladeshi communities in the UK: The CHANGE Study
Miranda Pallan, Tania Griffin, Emma Lancashire, Peymane Adab
- PO1.215** Adiposity phenotypes in adolescents and incidence of adult metabolic syndrome: Tehran Lipid and Glucose Study
Golaleh Asghari, Farhad Hosseinpahan, Sara Serahati, Negar Delbari, Parvin Mirmiran, Fereidoun Azizi
- PO1.216** Lifestyle habits differ across gender and age in treatment seeking adolescents with severe obesity
Lisa Ha Barstad, Samira Lekhal, Pétur B. Júlíusson, Line Kristin Johnson, Jens Kristoffer Hertel, Jøran Hjeltnes
- PO1.217** Obesity treatment with intragastric balloon in an adolescent: Case series
Thiago Ferreira De Souza, Lucas Menezes Marques, Eduardo Grecco, Vinícius Guerra Garcia, Carlos Eduardo Freitas Jr., Manoel Galvão Dos Passos Neto
- PO1.218** School-aged children in Bulgaria spend 26 hours weekly on screen time. Data from the EPHE study
Teodora Handjieva-Darlenska, Svetoslav Handjiev
- PO1.219** Childhood obesity and serious video games: challenging the family resistance
Daria Druzhinenko Ép. Silhan, Patrick Schmoll
- PO1.220** Nonalcoholic fatty liver disease in children
Otilia Frasinariu, Mihaela Moscalu, Alexandra Ana Maria Tudose, Laura Mihaela Trandafir

Clinical Management I**Bariatric and Metabolic Surgery**

- PO1.221** Changes in serum SPARC, MMP-2, and -9 concentrations after bariatric surgery in obese adults
Jisun Lim, Jeong En Yoo, Hye Soon Park, Seul Ki Lee, Yeon Jin Jang, Yeon Ji Lee, Yoon Suk Heo
- PO1.222** Relationship between body weight change, TSH levels and levothyroxin dosage in patients with thyroid disease undergoing bariatric surgery: gastric bypass vs sleeve gastrectomy
Brenno Astiarraga, Marianna Palumbo, Marco Anselmino, Rosario Bellini, Rossana Berta, Poupak Fallahi, Alessandro Antonelli, Stefania Camastra
- PO1.223** Bariatric surgery and gout- a Swedish Obese Subjects study
Cristina Maglio, Anna Rudin, Lena Carlsson

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- PO1.224** Costs and outcomes of increasing access to bariatric surgery for obesity: Cohort study and cost-effectiveness analysis using electronic health records
Martin C Gulliford, Helen Pascale Booth, Judith Charlton, Alison Fildes, Omar Khan, Marcus Reddy, Mark Ashworth, Peter Littlejohns, A Toby Prevost, Caroline Rudisill
- PO1.225** MRI-fat quantification of the liver, subcutaneous and visceral fatty tissue in patients before and after bariatric surgery
Bettina Wölnerhanssen, Anne Christin Meyer Gerspach, Diana Nabers, Alina Senn, Michael Moor, Stefan Borgwardt, Ralph Peterli, Christoph Beglinger, Oliver Bieri
- PO1.226** Laparoscopic revision for weight loss failure after Roux-en-Y Gastric Bypass using a modified distalisation technique
Theodoros Thomopoulos, Benoit Navez
- PO1.227** Conversion to diabetes during 5 years, following three bariatric surgeries, in obese pre-diabetic individuals
Dror Dicker, Rina Yahalom, Doron Comaneshter, Chagit Adler Cohen, Shlomo Vinker
- PO1.228** Long and narrow gastric pouch in laparoscopic proximal gastric bypass: effect on weight loss and dumping syndrome
Ashraf El Attar
- PO1.229** Sleeve gastrectomy in patients over 60 years: a single center experience
David Barbosa, Ana Coelho Gomes, Ana Sofia Osório, Maria Raquel Carvalho, Ema Nobre, João Raposo, Mário Mascarenhas
- PO1.230** Metabolic syndrome in obese patients submitted to bariatric surgery: a 2-year follow-up study
Sofia Oliveira, João Neves, Pedro Souteiro, Daniela Magalhães, Rita Bettencourt Silva, Maria Costa, Ana Saavedra, Joana Oliveira, Filipe Cunha, Eva Lau, César Esteves, Sandra Belo, Ana Santos, Paula Freitas, Ana Varela, Joana Queirós, Flora Correia, Davide Carvalho, Grupo Amtco
- PO1.231** Greater curvature plication versus laparoscopic sleeve gastrectomy: 3-years results of randomized controlled trial
Vladymyr Grubnik, Oral Ospanov, Karlygash Namaeva, Oleg Medvedev, Marina Kresyun
- PO1.232** The effect of laparoscopic gastric banding in women carrying rare variants of MC4R gene
Olga Lischkova, Barbora Sedlackova, Josef Vcelak, Marketa Vankova, Bela Bendlova, Vojtech Hainer, Petra Sramkova, Karin Dolezalova, Martin Fried, Jana Vrbikova, Marie Kunesova
- PO1.233** Effectiveness of different bariatric surgery procedures on type 2 diabetes remission
Roberto Baratta, Federica Vinciguerra, Andrea Lomonaco, Francesca Roppolo, Francesca Cinti, Antonio Iuppa, Luigi Piazza, Lucia Frittitta
- PO1.234** Helicobacter pylori infection in patients undergoing laparoscopic sleeve gastrectomy - correlations with weight status and metabolic parameters
Lidia Iuliana Arhire, Sergiu Padureanu, Cristina Maria Ungureanu, Andreea Gherasim, Razvan Constantinescu, Otilia Nita, Andrei Catalin Oprescu, Radu Sebastian Gavril, Mariana Graur, Laura Mihalache
- PO1.235** Pregnancy After Bariatric Surgery: Results of a Single-Center Study
Maria Manuel Costa, Sandra Belo, Daniela Magalhaes, Rita Bettencourt Silva, Pedro Souteiro, João Neves, Sofia Oliveira, Eva Lau, Joana Oliveira, Filipe Cunha, Ana Saavedra, Ana Varela, Joana Queirós, Flora Correia, Paula Freitas, Davide Carvalho, Grupo Amtco
- PO1.236** Efficacy of single anastomosis sleeve ileal (SASI) Bypass for type-2 diabetic obese patients: loop gastric bipartition, a novel metabolic surgery procedure
Tarek Ibrahim Mohamed Mahdi, Abdul Wahid Mohammed Ali Al Wahedi, Carl Fredrick Schou
- PO1.237** Sleeve gastrectomy versus gastric bypass: 5 years follow-up
Andreea Ciudin, Mayra Alejandra Velasquez, Olga Simó Servat, Angel Ortiz, Rafael Simó, Cristina Hernandez, Jm Fort, Jordi Mesa
- PO1.238** Bariatric surgery in Type 2 Diabetics: The financial impact on the local health economy
Samantha Chambers, Dhassareth Manickam, Emma Wooldridge, John Wright, Emma White, Karen Abolghasemi Malekabadi, Steven John Robinson, Martin Wadley, Anthony Perry
- PO1.239** The role of antral resection on outcomes of sleeve gastrectomy for morbid obesity: a prospective randomized study
Vladymyr Grubnik, Vadim Ilyashenko, Marina Kresyun, Oleg Medvedev
- PO1.240** Weight gain after bariatric surgery ? - What are the determining factors in the postoperative period of bariatric surgery
Marta Cruz Martins, Catarina Longras, André Magalhães, Ana Cristina Carvalho, Diana Brito, Rui Pinto, Washington Costa, José Monteiro, Vânia Castro, Catarina Nora, José Pinto Correia
- PO1.241** Is SPIDER® Sleeve Gastrectomy Superior to Laparoscopic Sleeve Gastrectomy; results in 400 patients with 2 years follow up
Mahmood Saad Al-dhaheri, Nesreen Khidir, Walid El Ansari, Davit Sargsyan, Moataz M Bashah, Mohammed Alkuwari
- PO1.242** Eating behaviors after bariatric surgery: a longitudinal study comparing primary and revisional bariatric surgery patients
Ana Pinto Bastos, Ana Pinto, Filipa Arrojado, Sofia Ramalho, Isabel Brandão, Paulo P.p. Machado, Eva Conceição

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- PO1.243** Efficacy and safety of laparoscopic gastric plication in low BMI obese patients
Ahmed Elgeidie
- PO1.244** Changes in carbohydrate and lipid metabolism in obese diabetic women 2 years after different types of bariatric surgery
Marie Kunešová, Barbora Sedláčková, Olga Lischková, Eva Tvrzická, Barbora Staňková, Petra Šrámková, Karin Doležalová, Pavla Kalousková, Petr Hlavatý, Martin Hill, Vojtěch Hainer, Martin Fried, Jana Vrbíková
- PO1.245** Sucrosomial iron: an alternative therapy in the treatment of refractory iron deficiency anemia after bariatric surgery in patients actually treated with parenteral iron
Andreea Ciudin, Olga Simó Servat, Cristina Hernandez, Rafael Simó, Jordi Mesa
- PO1.246** Reduced circulating ANGPTL8/betatrophin concentrations in obesity increase after surgically-induced weight loss, but not after diet-induced weight loss
Javier Gómez Ambrosi, Eider Pascual Corrales, Victoria Catalán, Amaia Rodríguez, Rafael Moncada, Victor Valentí, Beatriz Ramírez, Camilo Silva, María Jesús Gil, Javier Salvador, Gema Frühbeck
- PO1.247** Bariatric surgery leads to functional recovery of the liver - a prospective cohort study with the LiMAX test
Patrick Hamid Alizaj, Isabella Barth, Andreas Kroh, Julia Andruszkow, Tom Luedde, Ulf Peter Neumann, Maximilian Schmeding, Florian Ulmer
- PO1.248** Unexplained abdominal pain after bariatric surgery
Annouk S. Pierik, Usha K. Coblijn, Christel A.L. De Raaff, Bart A. Van Wagenveld
- PO1.249** Effect of gastric bypass on bone mineral density, parathyroid hormone and vitamin D: 5 years follow-up
Mustafa Raoof, Ingmar Näslund, Eva Rask, Eva Szabo
- PO1.250** Fasting and stimulated glucagon and insulin levels in the long-term period after biliopancreatic diversion
Natalya Mazurina, Ekaterina Troshina, Natalya Ogneva, Ekaterina Ershova, Yury Yashkov
- PO1.251** Conversion of laparoscopic sleeve gastrectomy into laparoscopic Roux-en-Y gastric bypass and mini gastric bypass: retrospective analysis of 23 cases
Marko Kraljevic, Tarik Delko, Thomas Köstler, Daniel Oertli, Urs Zingg
- PO1.252** Redo surgery after failed open VBG: laparoscopic mini gastric bypass versus laparoscopic roux en y gastric bypass. Which is better?
Tamer Salama, Alaa Abass, Karim Sabry
- PO1.253** Vitamin D loading dose supplementation after metabolic surgery and impact of biopsy-proven liver fibrosis and impaired renal function in morbidly obese patients
Maria Luger, Renate Kruschitz, Christian Kienbacher, Felix Langer, Karin Schindler, Gerhard Prager, Michael Trauner, Friedrich Hoppichler, Michael Krebs, Rodrig Marculescu, Bernhard Ludvik
- PO1.254** Complications after laparoscopic sleeve gastrectomy
Catarina Longras, Marta Martins, Cristina Carvalho, André Magalhães, Diana Brito, Vânia Castro, Teresa Santos, Rui Pinto, Washington Costa, Ricardo Moreira, Pinto Correia
- PO1.255** Improving the long term follow-up of bariatric surgery patients in the UK
Mary Okane, Helen M Parretti, Carly A Hughes, Manisha Sharma, Sean Woodcock, Tamara Puplampu, Julian H Barth, Ken Clare, Iris Macmillan, Jacqueline Joyce, Alex I Blakemore, Su Sethi
- PO1.256** Increased bioavailability of methadone following sleeve gastrectomy - A planned case observation
Magnus Strømme, Olav Spigset, Bård Kulseng, Arne Helland
- PO1.257** Hypomagnesemia and metabolic syndrome in obese patients submitted to bariatric surgery: a 2-year follow-up study
Sofia Oliveira, João Neves, Pedro Souteiro, Daniela Magalhães, Rita Bettencourt Silva, Maria Costa, Ana Saavedra, Joana Oliveira, Filipe Cunha, Eva Lau, César Esteves, Sandra Belo, Ana Santos, Paula Freitas, Ana Varela, Joana Queirós, Flora Correia, Davide Carvalho, Grupo Amtco
- PO1.258** Continuous glucose monitoring as a screening tool for hypoglycaemia after bariatric surgery
Patrick Ritz, Charlotte Vaurs, Héléne Hanaire
- PO1.259** The need for intensive nutritional care after Bariatric Surgery: is Mini Gastric Bypass at fault?
Cécile Bétry, Emmanuel Disse, Cécile Chambrier, Didier Barnoud, Patrick Gelas, Sandrine Baubet, Martine Laville, Elise Pelascini, Maud Robert
- PO1.260** Totally robotic gastric bypass using modified Lonroth technique
Arun Prasad

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- PO1.261** Use of Intra-gastric Balloon for preoperative weight loss
Sumit Midya, Michelle Slater, Gregory Jones, James Ramus, Marianne Sampson
- PO1.262** Liver stiffness and glycolipid metabolism in morbid obese patients: effects of marked weight loss obtained by Laparoscopic Sleeve Gastrectomy
Danila Capoccia, Moira Testa, Gloria Guarisco, Adriano De Santis, Lucia Parlati, Flaminia Ferri, Stefano Ginanni Corradini, Francesca Abbadini, Anna Guida, Mario Rizzello, Gianfranco Silecchia, Frida Leonetti
- PO1.263** Nutritional status of patients at 6 months after laparoscopic sleeve gastrectomy
Sergiu Padureanu, Laura Mihalache, Otilia Nita, Andreea Gherasim, Andrei Catalin Opreanu, Radu Sebastian Gavril, Lidia Iuliana Arhire
- PO1.264** Laparoscopic Sleeve Gastrectomy: Impact on Weight Loss and Body Mass Index over Five Years
Ana Coelho Gomes, David Oliveira Barbosa, Maria Raquel Carvalho, Ema Nobre, João Raposo, Mário Rui Mascarenhas
- PO1.265** Vitamin D Deficiency and Obesity: Retrospective Evaluation of Weight Loss According to Vitamin D Levels
Daniela Magalhães, Rita Bettencourt Silva, Sofia Oliveira, Pedro Souteiro, João Sérgio Neves, Maria Manuel Costa, Ana Saavedra, Joana Oliveira, Filipe Cunha, Eva Lau, Ana Cristina Santos, Paula Freitas, Davide Carvalho
- PO1.266** Severe and recurrent hypoglycemia after gastric bypass surgery – we must keep alert for the diagnosis
Rita Bettencourt Silva, Joana Queirós, Ana Saavedra, Maria Manuel Costa, César Esteves, Ana Varela, Paula Freitas, John Preto, José Costa Maia, Davide Carvalho, Amtco Group

Clinical Management I

Drugs (approval, regulation)

- PO1.267** Improvement in patient-assessed quality of life, eating behavior, and sexual function after 26 weeks of naltrexone/bupropion compared with usual care
Lisette M Acevedo, Kevin Shan, Ken Fujioka
- PO1.268** Prolonged-Release Naltrexone/Bupropion Combination Therapy Had no Effect on Adverse Events of Depression or Suicidal Ideation: a Pooled Analysis from the Contrave Obesity Research Program
Preston Klassen, Lisette M Acevedo, Frank L Greenway
- PO1.269** Long-term efficacy of naltrexone/bupropion, administered as recommended in clinical practice
Amy Halseth, Kevin Shan, Steve Chen

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Basic Science and Experimental Approaches

Appetite Regulation

- PO2.001** Increased diet-induced-thermogenesis after consumption of fish protein in combination with high glycemic index carbohydrates compared with meat protein - a randomized crossover study
Signe Nyby, Lone Vestergaard Nielsen, Lars Klingenberg, Christian Ritz, Bjørn Liaset, Karsten Kristiansen, Lise Madsen, Anne Raben
- PO2.002** Smelling attenuation promotes weight loss in obese non diabetic adults
Dror Dicker, Dana Marcovicu, Adva Beck, Salim Mazzawi, Arie Markel
- PO2.003** Effects of polydextrose on gastric peptides in healthy normal weight and overweight women when consumed during a breakfast meal
Alvin Ibarra, Kaisa Olli, Wilrike Pasman, Carina De Jong Rubingh, Henk Hendriks, Karl Heinz Herzig, Kirsti Tiihonen
- PO2.004** The effect of diet on weight loss and body composition after ileal transposition
Edit Somogyi, Csaba Nyakas, Henry Coopmans
- PO2.005** Effects of polydextrose on the subjective feelings of appetite in women during the Satiating and Satiety periods when consumed as part of a breakfast or as a mid-morning snack
Alvin Ibarra, Kaisa Olli, Wilrike Pasman, Carina De Jong Rubingh, Henk Hendriks, Karl Heinz Herzig, Kirsti Tiihonen
- PO2.006** Protein from salmon can potentially reduce appetite sensations to a greater extent than protein from veal
Lone Vestergaard Nielsen, Signe Nyby, Lars Klingenberg, Christian Ritz, Bjørn Liaset, Karsten Kristiansen, Lise Madsen, Anne Raben
- PO2.007** The relationship between ghrelin forms and malnutrition in hemodialysis patients
Emine Elibol, Efsun Karabudak
- PO2.008** Adipokines in Breast Milk and Growth
Betül Kocaadam, Eda Köksal

Basic Science and Experimental Approaches

Novel Drugs

- PO2.009** Weight loss and associated improvements in cardiometabolic risk factors with liraglutide 3.0 mg in the SCALE Obesity and Prediabetes randomised, double-blind, placebo-controlled 3-year trial
Arne Astrup, Frank Greenway, Michel Krempf, Carel W Le Roux, Roberto Vettor, Linda Shapiro Manning, Søren K Liljeøvre, Ken Fujioka
- PO2.010** Liraglutide 3.0 mg reduced the risk of developing type 2 diabetes and decreased body weight in the SCALE Obesity and Prediabetes randomised, double-blind, placebo-controlled trial
Luc Van Gaal, Arne Astrup, Ken Fujioka, Frank Greenway, David C.w. Lau, Rafael Violante Ortiz, Xavier Pi Sunyer, John Wilding, Trine V. Skjøth, Linda Shapiro Manning, Carel W. Le Roux
- PO2.011** Multi-level and multi-scale drug simulations for weight regulation and obesity
Gunnar Cedersund, Elin Nyman, Rikard Johansson, David Hallberg, Peter Gennemark, Peter Strålfors
- PO2.012** Neuropsychiatric safety profile with liraglutide 3.0 mg for weight management across randomised, placebo-controlled, double-blind phase 2 and 3 trials
Robert F Kushner, Vanita R Aroda, David Cw Lau, Thomas Wadden, John Wilding, Jason Brett, Christine B Jensen, Patrick M O'neil
- PO2.013** Effects of L-Carnitine Supplementation on Inflammatory Factors and Malondialdehyde in Patients with Nonalcoholic Steatohepatitis (NASH)
Shahryar Eghtesadi, Shirin Amiri Moghadam, Mohsen Nemati, Mohammad Khalili, Majid Mojarrad, Shima Jazayeri, Hassan Vosooghnia, Ahmad Khosravi, Maryam Salehi, Maryam Eghtesadi
- PO2.014** Nicotinic anti-inflammatory pathway: a new target to control low-grade inflammation and glucose homeostasis in obesity
Raffaella Cancello, Margherita Maffei, Ilaria Barone, Gaia Scabia, Yaroslav Berger, Carlo Matera, Alessandra Zulian, Ferruccio Santini, Marco De Amici, Clelia Dallanocce, Anna Maria Di Blasio
- PO2.015** Exendin-4, a GLP-1 analogue, decreases the extracellular matrix protein elastin in human omental adipose tissue
Emilie Pastel, Shivam Joshi, Emily Price, Bridget Knight, Rebecca Ward, Katarina Kos

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Basic Science and Experimental Approaches

Ectopic Fat

- PO2.016** Sleeve gastrectomy improves non-alcoholic fatty liver by reducing the expression of lipogenic transcription factors in diet-induced obese rats
Silvia Ezquerro, Leire Méndez Giménez, Sara Becerril, Rafael Moncada, Víctor Valentí, Beatriz Ramírez, Victoria Catalán, Javier Gómez Ambrosi, Amaia Rodríguez, Gema Frühbeck
- PO2.017** The role of VEGFA in regulation of fat distribution
Jacqueline Krüger, Manuela Quandt, Beate Gutschmann, Dorit Schleinitz, Jana Breitfeld, Tobias Wohland, Matthias Kern, Nora Klötting, Anke Tönjes, Matthias Blüher, Michael Stumvoll, Peter Kovacs
- PO2.018** Very-high-fat and low-fat isocaloric diets exert similar metabolic benefits but different temporal effects on cardiometabolic risk markers
Johntny Laupsa Borge, Vivian L Veum, Øyvind Eng, Espen Rostrup, Terje H Larsen, Jan Erik Nordrehaug, Ottar K Nygård, Jørn V Sagen, Oddrun A Gudbrandsen, Simon N Dankel, Gunnar Mellgren
- PO2.019** Obesity and hepatic fibrosis in diabetic patients
Emilia Rusu, Georgiana Enache, Mariana Jinga, Florin Rusu, Ramona Dragut, Raluca Nan, Horatiu Popescu, Mihaela Posea, Marilena Stoian, Adrian Costache, Gabriela Radulian
- PO2.020** The influence of glucose homeostasis on abdominal fat
Teresa Lourenço Branco, Sandra Silva Martins

Basic Science and Experimental Approaches

Adipogenesis

- PO2.021** DPP-4 deletion in adipose tissue leads to protective remodeling under high fat diet
Tania Romacho, Ira Indrakusuma, Diana Roehrborn, Tamara R. Castañeda, Tomas Jelenik, Jürgen Weiß, Hadi Al Hasani, Henrike Sell, Michael Roden, Jürgen Eckel
- PO2.022** Interleukin-6 induces impairment in human sub-cutaneous adipogenesis in obesity associated insulin resistance
Mohamed A. Elrayess, Shamma Almuraikhy, Wael Kafienah, Ilhame Diboun, Morana Jaganjac, Fatima Al Khelaifi1, Houari Abdeselem, Nayef Mazloum, Vidya Ali, Moataz Bashah
- PO2.023** Paired related homeobox 1 (PRRX1) regulates (HIF1a and) glycolysis in human adipocytes
Elise Grytten, Jessica Svärd, Christian Busch, Jørn Sagen, Gunnar Mellgren, Simon Dankel
- PO2.024** Effects of CXCR2 signaling axis on BMSCs adipogenesis
Dingding Cao, Feifei Ma, Zhuo Liu, Yuanyuan Li, Feng He, Jianxin Wu
- PO2.025** Insulin Resistance And Subclinical Inflammation Seem To Be Major Factors In The Regulation Of Klotho
Johanna M Brix, Carsten T Herz, Eva C Krzizek, Hans P Kopp, Bernhard Ludvik, Guntram Scherthaner, Gerit H Scherthaner
- PO2.026** MAP kinase phosphatase 3 inhibits brown adipocyte differentiation via regulation of Erk phosphorylation
Hyun Sup Kang, Won Kon Kim
- PO2.027** Identification of Mest gene expression as a predictive biomarker of adipose tissue expansion sensitive to dietary anti-obesity interventions
Joan Ribot, Anja Voigt, Agustín G. Sabater, Andreu Palou, Susanne Klaus, María Luisa Bonet
- PO2.028** Thylakoids shift adipocyte size distribution, PPAR-γ expression and lipid turnover in adipose tissue from high-fat fed mice
Eva-Lena Stenblom, Charlotte Erlanson Albertsson, Caroline Montelius, Emil Egecioglu, Karin G Stenkula
- PO2.029** Human adipose tissue macrophages: which types are we talking about?
Juan Ramon Acosta, Iyadh Douagi, Daniel Peter Andersson, Jesper Bäckdahl, Mikael Ryden, Peter Arner, Jurga Laurencikiene

Poster Sessions / 3 - 4 June 2016 / EASO**Basic Science and Experimental Approaches****Cognitive and Sensory Factors**

- PO2.031** Relationship between obesity and cognitive function in young normal weight and obese women
Nicholas O'Dwyer, Rebecca Cook, Cheyne Donges, Helen Parker, Manohar Garg, Katharine Steinbeck, Kieron Rooney, Janet Franklin, Helen O'Connor
- PO2.032** The relationship between overweight, obesity and cognitive function in adults: A systematic review and meta-analysis
Rebecca Cook, Hoi Lun Cheng, Nicholas O'Dwyer, Jacqueline Raymond, Kieron Rooney, Katherine Steinbeck, Helen O'Connor
- PO2.033** Relationship of omega-3 polyunsaturated fatty acid status with cognitive function in young normal weight and obese women
Rebecca Cook, Nicholas O'Dwyer, Cheyne Donges, Helen Parker, Manohar Garg, Katharine Steinbeck, Kieron Rooney, Janet Franklin, Helen O'Connor

Basic Science and Experimental Approaches**Other**

- PO2.034** Anti-oxidant treatment improves cardiac dysfunction in ageing obese Bmal1 deficient mice
Bianca Hemmeryckx, Philipp Hohensinner, Melissa Swinnen, Ward Heggermont, Johann Wojta, Roger Lijnen
- PO2.035** Insulin stimulates white adipocyte adiponectin secretion via mechanism not involving direct effects on the exocytotic machinery
Saliha Musovic, Ali M Komai, Cecilia Brännmark, Charlotta S Olofsson
- PO2.036** White adipocyte adiponectin exocytosis is stimulated via B3 adrenergic signaling and activation of Epac1: catecholamine resistance in obesity and type 2 diabetes
Ali M Komai, Saliha Musovic, Mickaël F El Hachmane, Marcus Johansson, Eduard Peris, Ingrid Wernstedt Asterholm, Charlotta S Olofsson
- PO2.037** Obesity as a risk factor for the development of thrombotic thrombocytopenic purpura in Adamts13 deficient mice
Lotte Geys, Elien Roose, Ilse Scroyen, Roger Lijnen, Karen Vanhoorelbeke
- PO2.038** Adipose tissue gene expression is differentially regulated with different rates of weight loss in overweight and obese humans
Roel G. Vink, Nadia J.T. Roumans, Parastoo Fazelzadeh, Samar H.K. Tareen, Mark V. Boekschoten, Marleen A. van Baak, Edwin C.M. Mariman
- PO2.039** NAFLD in Asian Indians: Querying the role of composition and volumes of subcutaneous adipose tissue compartments using 1H-MRS
Sryna Pb, Naval K Vikram, Naveet Wig, Surya Prakash, N. R. Jagannathan, Virendra Kumar, R. Lakshmy, Sanjay Sharma, Ravindra M Pandey
- PO2.040** The effects of morbid obesity, super obesity and reverse trandelenburg position on respiratory mechanics in patients underwent laparoscopic sleeve gastrectomy operations under total intravenous anesthesia
Tarik Umutoğlu, Mefkur Bakan, Ufuk Topuz, Ismail Sumer, Ulgen Seniyye Zengin, Süleyman Bozkurt, Harun Uysal, Ziya Salihoglu
- PO2.041** Evaluation of gut microbiota in obese patients with sleeve gastrectomy
Iolanda Cioffi, Lidia Santarpia, Marianna Naccarato, Valeria Amato, Concetta Del Piano, Carmela De Caprio, Ida Torre, Franco Contaldo, Fabrizio Pasanisi
- PO2.042** Predominance of glycolytic lactate production from 14C- glucose over oxidative lipogenesis in isolated epididymal rat adipocytes
Cecilia Ho, Floriana Rotondo, María Del Mar Romero, Serena Memmolo, Xavier Remesar, José Antonio Fernández López, Marià Alemany
- PO2.043** The role of caveolae in white adipocyte adiponectin exocytosis
Cecilia Brännmark, Unn Örtergen Kugelberg, Peter Strålfors, Charlotta Olofsson
- PO2.044** Fat mass and muscle mass show opposite relationships with physical performance in older obese type 2 diabetes patients: baseline data PROBE trial
Robert Memelink, Twan Ten Haaf, Suzanne Van Der Plas, Wilrike Pasman, Suzan Wopereis, Anke Bongers, Johan De Vogel, Peter Weijts
- PO2.045** Efficacy of usg guided tap block after laparoscopic sleeve gastrectomy, randomized controlled study
Selcuk Alver, Tarik Umutoğlu, Ismail Sumer, Ulgen Seniyye Zengin, Ufuk Topuz, Mefkur Bakan, Kadir Idin, Süleyman Bozkurt, Ziya Salihoglu
- PO2.046** Copy number variation (CNV) analysis and mutation analysis of the 6q14.1 – 6q16.3 genes SIM1 and MRAP2 in Prader Willi like patients
Ellen Geets, Doreen Zegers, Sigri Beckers, An Verrijken, Guy Massa, Kim Van Hoorenbeeck, Stijn Verhulst, Luc Van Gaal, Wim Van Hul

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- PO2.047** Comparative study on the association of lipid accumulation product and body mass index with insulin resistance, oxidative stress and sub-clinical inflammation in type 2 diabetic patients
Parvin Mirmiran, Zahra Bahadoran, Fereidoun Azizi
- PO2.048** Absence of an effect of liposuction on serum adipokine concentration in normal-overweight subject
Anna Lubkowska, Monika Chudecka, Andrzej Dmytrzak
- PO2.049** Evaluating Illumina methods to explore the microbiota in saliva samples to predict the risk of obesity
Sajan Raju, Sonja Langström, Pekka Ellonen, Elisabete Weiderpass, Trine B Rounge
- PO2.050** Portal and mesenteric vein thrombosis: Case series among 3000 bariatric cases; our experience in Qatar and future path to decrease its incidence
Moamena Ahmed El Matbouly, Nesreen Khidir, Motaz Basha, Mohammed Al Kuwari
- PO2.051** The Effect of Muscular Lipid Accumulation on Isolated Skeletal Muscle Contractility
Jason Tallis, Cameron Hill, Val M Cox, Rob S James
- PO2.053** Are anti-saccharomyces cerevisiae antibodies associated with obesity and irritable bowel syndrome?
Anne Stine Kvehaugen, Martin Aasbrenn, Per Grønnaas Farup
- PO2.054** The use of 3D surface-imaging for volumetric measurement within an obese population- a feasibility study
Sean Clarkson, Charlotte Simpson, David R Broom, Stuart Flint, Jonathan S Wheat
- PO2.055** Study of Autonomic functions in patients of Non Alcoholic Fatty Liver Disease
Mavidi Sunil Kumar, Akanksha Singh, Ashok K. Jaryal, K. K. Deepak, R. Lakshmy, Surya Prakash, Sanjay Sharma, Ravindra M. Pandey, Piyush Ranjan, Naval K. Vikram
- PO2.056** Are oxygen consumption measurements in isolated adipocytes from lean and obese subjects comparable with those in isolated mitochondria?
Britta Wessels, Theresa Schöttl, Hans Hauner, Martin Klingenspor, Thomas Skurk
- PO2.057** Sexual Dysfunction Is Common in the Obese Female and Improves after Bariatric Surgery
Dita Pichlerova, Jana Zmolkova, Jitka Herlesova, Tomas Fait
- PO2.058** Proteomic and metabolomic manifestations of the different variants of apolipoprotein e genes polymorphism in obese patients
Olga Chernyak, Tatyana Sentsova, Ilya Vorozhko, Kamilla Gapparova
- PO2.059** Overexpression of Acyl-CoA Synthetase Long-Chain 5 Protein Isoforms and Effect on Skeletal Muscle Fat Oxidation
Abishankari Rajkumar, Mary Ellen Harper, Frédérique Tesson
- PO2.060** IARC Handbook of Cancer Prevention Vol. 16: Weight control
Beatrice Lauby-Secretan, Chiara Scoccianti, Dana Loomis, Yann Grosse, Kate Z Guyton, Franca Bianchini, Kurt Straif
- PO2.061** Laparoscopic Sleeve Gastrectomy in obese patients-middle term follow-up of Vitamin D deficiency
Ioana Hristov, Daniel Timofte, Florin Zugun Eloae, Teodor Oboroceanu, Luminita Labusca, Veronica Mocanu
- PO2.062** Effects of bariatric surgery on inspiratory muscle strength
Sjaak Pouwels, Marieke Aarts, Mohammed Said, Joep Teijink, Frank Smeenk, Simon Nienhuijs
- PO2.063** Palatable high-fat diet provokes higher fat accumulation than standard high-fat diet in the rat
Laia Oliva, Giada Caviola, Tània Aranda, Anna Fernández Bernal, José Antonio Fernández López, Marià Alemany, Xavier Remesar
- PO2.064** Safety, feasibility and short term complication following LSAGB(laparoscopic single anastomosis Gastric Bypass), results in the first 277 cases
Subhi Abu Abeid, Shai Eldar, Guy Lahat, Joseph Klausner
- PO2.065** Genomic, proteomic and metabolomic predictors of nonalcoholic fatty liver disease in obese patients
Tatyana Sentsova, Olga Chernyak, Ilya Vorozhko, Kamilla Gapparova
- PO2.066** Effect of BMI, omega-3 and age on lipoprotein patterns with implications for cardiovascular health
Tarja Rajalahti, Olav Martin Kvalheim
- PO2.067** Association of fasting insulin resistance and postprandial triglyceridemia in normoglycemic morbid obese subjects
José Francisco Martínez Valls, Juncal Martínez Ibañez, Miguel Civera, Sergio Martínez Hervás, Miriam Moriana, Ning Yun Wu Xiong, José Tomás Real, Juan Francisco Ascaso
- PO2.068** Genomic, proteomic and metabolomic predictors of atherosclerosis in obese patients
Olga Chernyak, Tatyana Sentsova, Ilya Vorozhko, Kamilla Gapparova

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- PO2.070** Nitric oxide production could predict visceral adiposity dysfunction in adults: A prospective approach in Tehran Lipid and Glucose Study
Zahra Bahadoran, Parvin Mirmiran, Asghar Ghasemi, Fereidoun Azizi
- PO2.071** Adiponectin in different clinical and morphological stages of non-alcoholic fatty liver disease in patients with abdominal obesity and the effect of metformin on its level
Kseniia Komshilova, Ekaterina Troshina, Bogomolov Pavel, Ekaterina Ershova, Natalia Mazurina
- PO2.072** Effect of recruitment maneuver on respiration mechanics in laparoscopic sleeve gastrectomy operations
Ismail Sumer, Ufuk Topuz, Selcuk Alver, Tarik Umutoglu, Mefkur Bakan, Ulgen Seniyye Zengin, Halil Coskun, Ziya Salihoglu
- PO2.073** The evaluation of serum lipid profile after a weight loss program: A Pilot Study
Gamze Akbulut, Ayfer Beyaz
- PO2.074** Comparative analysis of respiratory muscle strength before and after bariatric surgery using five predictive equations
Sjaak Pouwels, Marc Buise, Frank Smeenk, Joep Teijink, Simon Nienhuijs
- PO2.075** Evaluation of antropometric measurements and blood lipids of individuals who were applied diet with physical activity
Gamze Akbulut, Ayfer Beyaz
- PO2.076** Does intestinal microbiota affect body weight?
Hilal Yildiran, Feride Ayyıldız, Sabriye Arslan

Health, Behaviour and Environment**Socioeconomic Inequalities**

- PO2.077** Long-term unemployment is related to impaired glucose metabolism in middle-aged men: a follow-up of the Northern Finland Birth Cohort 1966
Nina Rautio, Tuulia Varanka Ruuska, Eeva Vaaramo, Saranya Palaniswamy, Rozenn Nedelec, Jouko Miettunen, Jaro Karppinen, Juha Auvinen, Marjo Riitta Järvelin, Sirkka Keinänen Kiukaanniemi, Sylvain Sebert, Leena Ala Mursula
- PO2.078** Inequalities in morbid obesity in England: Cross-sectional analysis of nationally representative data
Helen Pascale Booth, Martin C Gulliford
- PO2.079** Impact of migration status on BMI, nutrition-related knowledge and dietary pattern in Viennese schoolchildren
Eva Luger, Maria Luger, Manuel Schätzer, Monika Lechleitner, Friedrich Hoppichler
- PO2.080** Obesity and socio-economic factors among the Moroccan school children (the case of the Wilaya of Marrakesh)
Kamal Kaoutar, Mohamed Kamal Hilali, Mohamed Loukid

Health, Behaviour and Environment**Behavior Change**

- PO2.081** Can a lifestyle intervention for pregnant women with obesity affect gestational weight gain?
Karin Haby, Åsa Premberg, Ragnar Hanas, Marie Berg
- PO2.082** Do making habits or breaking habits influence weight loss and weight loss maintenance? A randomised controlled trial
Gina Cleo, Rae Thomas, Elizabeth Isenring, Paul Glasziou
- PO2.083** Technology-based interventions in the treatment of overweight and obesity: A systematic review
Lieke Raaijmakers, Sjaak Pouwels, Kim Berghuis, Simon Nienhuijs
- PO2.084** Maternal wellbeing, sleep and stage of exercise behavior change impacts on maternal anthropometry and body composition in an overweight and obese pregnancy
Maria A Kennelly, Kate M Ainscough, Karen L Lindsay, Fionnuala M McAuliffe
- PO2.085** The Quality of life in Overweight and Obese Children and Adolescents during a Community-based Obesity Treatment Programme
Pernille Maria Mollerup, Tenna Ruest Haarmark Nielsen, Christine Bøjsøe, Julie Tonsgaard Kloppenborg, Jennifer Lyn Baker, Jens Christian Holm
- PO2.086** Parental feeding practices and nutrition knowledge among parents having children with learning disabilities: a pilot qualitative study
Katia Nabil Estrada Ruelas, Arturo Jiménez Cruz, Montserrat Bacardí Gascón

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- PO2.087** A review of the integration of behaviour change methodologies in randomised controlled trial lifestyle interventions among overweight and obese women during pregnancy
Kate M Ainscough, Karen L Lindsay, Eileen R Gibney, Fionnuala M McAuliffe
- PO2.088** Personalized exercise prescription: does it work after bariatric surgery?
Karyn Mackenzie, Wei Wang, Patti Kastanias, Sandra Robinson, Lorraine Whitehead
- PO2.089** Portion size selection and energy intake in the US population, a modeling case-study
Gabriel Masset, Antonis Vlassopoulos, Famke Mölenberg, Undine Lehmann
- PO2.090** Increased prevalence of ADHD, autism spectrum disorder and other neurodevelopmental disorders in obese children
Jovanna Dahlgren, Anna Björk, Elisabet Wentz
- PO2.091** "The balloon was just the kick start to get things going, the rest I realised I need to do it for myself"; Adolescent experiences from an intra-gastric balloon as an adjunct to a lifestyle programme: Qualitative study 12 months on
Lindsey J Reece, Paul Bissell, Neil Wright, Robert J Copeland
- PO2.092** Implicit and Explicit Weight Bias among psychology students
Katia Nabil Estrada Ruelas, Arturo Jiménez Cruz, Montserrat Bacardí Gascón
- PO2.093** Losing weight and maintaining healthy lifestyle with help of patient organization STOB
Alexandra Fraisoová, Iva Málková
- PO2.094** The Childhood Obesity Treatment Protocol adopted into a Community-based Treatment Programme
Pernille Maria Mollerup, Michael Gamborg, Cæcilie Trier, Tenna Ruest Haarmark Nielsen, Christine Bøjsøe, Jennifer Lyn Baker, Jens Christian Holm
- PO2.095** GLP-1 is both anxiogenic and antidepressant; divergent effects of acute and chronic GLP-1 on emotionality
Rozita H Anderberg, Jennifer E Richard, Caroline Hansson, Hans Nissbrandt, Filip Bergquist, Karolina P Skibicka
- PO2.096** Obesity: Analysis of the use of a comprehensive care system to change the lifestyle, through a retrospective study. Evolution of therapeutic tools, and impact on the thresholds
Karina Paola Zullich, Abel Olkies, Maximo Guido Ravenna
- PO2.097** Evaluation of the effectiveness of individual education treatment: demographic and nutritional status association
Renata Maria Galvao Cintra, Luiza Cristina Domingues Dias, Thabata Koester Weber, Beatriz Lima Santos, Andreia Pereira Souza
- PO2.098** Possibilities of a short intervention for physicians working with obese people
Iva Málková, Hana Málková
- PO2.099** First results from the Austrian Prevention Project EDDY against the development of obesity and cardiovascular risk factors
Christina Poeppelmeyer, Oliver Helk, Maria Mooseder, Ottmar Pachinger, Kurt Widhalm
- PO2.100** Treatment of adolescents with under- or overweight by stress regulation exercises: an SMS-supported randomized controlled study*
Dirk Büchter, Tobias Kowatsch, Anna Tanner, Serpil Vural, Josef Laimbacher, Alexander Müdespacher, Dagmar L'allemand
- PO2.101** TNO acting as a Field Lab for Health Measurements; effects on health and behavior
Iris M. De Hoogh, MSc, Ruud Boessen, André Boersma, Ivana Bobeldijk, Wilrike J. Pasman
- PO2.102** Body weight re-gain: comparing the effectiveness of short-term and medium psychotherapeutic approaches
Roman Tyutev, Andrey Bobrovskiy, Anna Chaykina, Veronika Pirogova, Nikolay Golovakha
- PO2.103** Is education level a predicting factor for high drop-out rates in obesity treatment?
Feray Akbas, Hanife Usta Atmaca, Fettah Sametoğlu, Emin Piskinpasa, Mustafa Boz, Mutlu Niyazoglu
- PO2.104** Supporting Adolescent Health: taking agency seriously
Faye Tucker
- PO2.105** Psychological features of school-age children with obesity
V. Novikova, I. Volkova, T. Kosenkova, I. Leonova
- PO2.106** The Relationship between Eating Behavior and Obesity
Büşra Ayhan, Merve Şeyda Karaçil Ermumcu, Feride Ayyıldız, Sabriye Arslan
- PO2.107** Intensive Chronic Disease Management Program For Shift Workers In a Biscuit Factory
Ray Kelly
- PO2.108** The addiction model of obesity in humans and companion animals
Ronald Jan Corbee, Robert Abraham Pretlow

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- PO2.109** Association of Physical Activity and Childhood Obesity Observed by Chinese School Headmasters
Angela Chang

Health, Behaviour and Environment**Physical Activity and Fitness**

- PO2.110** Improved HRQoL in obese subjects with high intensity training
Sara Svensson, Leif Christiansen, Frida Eek, Anita Wisén
- PO2.111** Associations of shivering threshold with cardiorespiratory fitness, physical activity and body composition in young adults: preliminary results of the ACTIBATE study
Guillermo Sanchez Delgado, Borja Martinez Tellez, Juan Manuel Alcántara, María Victoria Muñoz Hernandez, Ángel Ramirez Navarro, Rocío Sanchez Sanchez, Josune Olza, Concepcion M Aguilera, Angel Gil, Jonatan R Ruiz
- PO2.112** The effect of exercise on appetite in subjects with the FTO-linked obesity-risk rs9939609 polymorphism
James L Dorling, Andrea Pucci, Jenny Jones, James A King, Rachel L Batterham, David J Stensel
- PO2.115** Effects of active commuting and leisure time physical activity of different intensities on appetite and energy intake in overweight men and women
Jonas Salling Quist, Mads Rosenkilde, Martin Bæk Petersen, Anne Sofie Gram, Anders Sjödin, Bente Stallknecht
- PO2.116** The impact of the childcare environment on physical activity and BMI in preschool children (SPLASHY)
Stefano Lanzi, Amar Arhab, Nadine Messerli Bürgy, Kerstin Stülz, Claudia Aschmann, Einat Schmutz, Annina Zysset, Tanja Kakebeeke, Andrea Meyer, Simone Munsch, Susi Kriemler, Oskar Jenni, Jardena Puder
- PO2.117** Gastric bypass reduces overall muscle strength while structured supervised physical training improves hip adduction
Charlotte Røn Stolberg, Lene Hymøller Mundbjerg, Else Bladbjerg, Claus Bogh Juhl, Bibi Gram
- PO2.118** Physical exercise alleviated ER stress in obese humans through reduction in the expression and release of GRP-78 chaperone
Mohammed Dehbi, Abdelkrim Khadir, Jihad Abubakr, Ali Tiss
- PO2.119** One year assessment of physical activity behavior in adult Qatari females: A longitudinal study
Souzan Majed Al Sayegh, Mercia Van Der Walt, Mohamed Ghaith Al Kuwari
- PO2.120** Physical activity and cardiorespiratory fitness are associated with thigh skeletal muscle and adipose tissue in overweight and obese women
Sandra Silva Martins, Paulo M. Rocha, Teresa Branco, António L. Palmeira, Analiza M. Silva, Cláudia S. Minderico, Pedro J. Teixeira, Luís B. Sardinha
- PO2.121** Aspects of exercise before or after bariatric surgery: a systematic review
Sjaak Pouwels, Marjon Wit, Joep Teijink, Simon Nienhuijs
- PO2.122** Selenium supplementation and modified high-intensity interval training (m-HIIT) to modulate cardiovascular disease risk in sedentary overweight/obese adults: in vitro and in vivo studies
Dean Leighton, Marie Goua, Katherine Burgess, Giovanna Bermano
- PO2.123** Recommendation provided by health professional to person with type 2 diabetes regarding physical activity in west Africa
Kiléa Franck Nazaire Garanet, Christian Mesenge
- PO2.125** The Role Of Anthropometric Variables In Relation To The Risk Of Breast Cancer In Pre-Menopausal Women Living In Cape Coast, Ghana
Saanid Mohammed Adamu, Akwasi Anyanful, Frank Ghartey, Sebastian Eliason, Richard Ephraim, Theresa Fokuoh
- PO2.126** Research gaps in physical activity, sedentary behavior, and obesity among children in Qatar: A systematic review
Eiman Mohammed Al Hammadi, Suzan Sayegh, Fuad Al Mudahka, Izzeldin Ibrahim, Mohamed Ghaith Al Kuwari
- PO2.127** Physical activity of adolescents with obesity
Irina Leonova, Tatyana Lenkova, Pavel Vorontsov, Olga Yanushanets
- PO2.128** Comparison of Different Methods Used in Evaluation of Physical Activity
Nilüfer Acar Tek, Merve Şeyda Karacil Ermumcu, Yasemin Çakır

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Health, Behaviour and Environment

Prevention and Health Promotion

- PO2.129** Prevention of obesity – should we target those most susceptible?
Nanna Julie Olsen, Erik Lykke Mortensen, Berit Lilienthal Heitmann
- PO2.130** Reliability and validity of the Norwegian version of Impact of Weight on Quality of Life questionnaire
Anny Aasprang, Anny Aasprang, John Roger Andersen, John Roger Andersen, Villy Våge, Tone Flølo, Gerd Karin Natvig, Ronnette Kolotkin, Ronette Kolotkin
- PO2.131** Effective implementation of the EPODE/JOGG community-based approach to prevent childhood obesity
Tommy L Visscher, Özlem Güner, Daniëlle Schwarz, Maaïke koning, Ingrid Bakker, Carry M Renders, Joop ten Dam
- PO2.132** How do parents of 5-year-old children perceive the weight of their children?
Grietje Lijklema, Eva Corpeleijn, Gianni Bocca
- PO2.133** Effects of Glycemic index on the expression of selected miRNAs in adipose tissue: The GLYNDIET study
Simona Giardina, Pablo Hernández Alonso, Jordi Salas Salvador, Mònica Bullo
- PO2.134** Validity of self-measured waist circumference in the participants of the Dietary, Lifestyle and Genetic determinants of Obesity and Metabolic syndrome (DILGOM) Study
Noora Kanerva, Kennet Harald, Niina Kaartinen, Mirikka Maukonen, Satu Männistö, Pekka Jousilahti
- PO2.135** The risk of epithelial ovarian cancer in obesity before and after marked weight loss obtained by bariatric surgery
Danila Capoccia, Federica Coccia, Gloria Guarisco, Moira Testa, Francesca Abbadini, Anna Guida, Mario Rizzello, Gianfranco Silecchia, Emanuela Anastasi, Frida Leonetti
- PO2.136** Fruit and vegetable consumption and blood pressure development: a longitudinal analysis from the LabMed Study
Rafaela Vieira Rosário, Rute Santos, Carla Moreira, Luis Lopes, Sandra Abreu, Susana Póvoas, Pedro Moreira, Jorge Mota
- PO2.138** Blood pressure to height ratio in evaluation of pediatric hypertension
Tadeusz Nawarycz, Krzysztof Pytel, Wojciech Goździewicz, Lidia Ostrowska Nawarycz
- PO2.139** Mother's feeding practices related to overweight in 4-8-year-old children
Elske De Jong, Attie Valkenburg, Carry Renders
- PO2.140** Improving the nutrition-related knowledge and dietary pattern with the "Drinking and Break Time Snack License" – a teaching package for fifth grade students
Eva Luger, Maria Luger, Manuel Schätzer, Karin Blagusz, Barbara Rittmannsberger, Sabine Dämon, Monika Lechleitner, Friedrich Hoppichler
- PO2.141** Endothelial dysfunction and Obesity
Anna Paola Carvallo, Anna Paola Carvallo
- PO2.142** Exploring the feasibility and implementation of workplace dietary interventions: views of the intervention deliverers
Sarah A Smith, Claire O'malley, Carolyn Summerbell, Vera Araujo Soares, Frances Hillier Brown, Amelia A Lake
- PO2.143** Sugar-sweetened beverages and metabolic syndrome in obese children
Julia Galhardo, Catarina Diamantino, Anabela Alonso, Lurdes Lopes
- PO2.144** Lean-seafood intake reduces cardiovascular lipid risk factors in healthy subjects – results from a randomized controlled trial with crossover design
Eli Kristin Aadland, Mette Schmedes, Ingvild Eide Graf, Charles Lavigne, Øyvind Eng, Martine Paquette, Ulrik K Sundekilde, Lise Madsen, Jette Feveile Young, Hanne C Bertram, Asle Holthe, Gunnar Mellgren, Morten Rahr Clausen, Helene Jacques, Bjørn Liasset
- PO2.145** Relationship between Non-alcoholic fatty liver disease (NAFLD) and physical activity in young obese patients
Valeria Amato, Marianna Naccarato, Iolanda Cioffi, Rosa Sammarco, Maurizio Marra, Franco Contaldo, Fabrizio Pasanisi
- PO2.146** Insulin resistance in overweight and obese adolescents is associated with gender, puberty stage and fat mass - a PREVIEW sub-study
E. Dorenbos, J. M. Rijks, M. Drummen, J. A. Navas Carretero, G. Stratton, A. B. Raben, M. Fogelholm, M. S. Westerterp Plantenga, A. C. Vreugdenhil
- PO2.147** Phthalate metabolite in urine in relation to obesity dyslipidaemia, hypertension and type 2 diabetes
Dagmar Matejkova, Stepan Svacina, Zdenka Lacinova, Roman Piecha, Martin Haluzik, Marek Maly, Karel Vrbik, Dana Mullerova, Jana Pavlouskova, Adam Vavrouš, Martin Matoulek

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- PO2.148** Preliminary Evidence on the H.E.A.L.T.H. (Healthy Eating, Activity, and Lifestyle Training Headquarters) Program: An Internet/ Population-based Behavioral Weight Management Program for the U.S. Army
Tiffany M Stewart, Robbie Beyl, Michael Switzer, H. Raymond Allen, Donald Williamson, Donna Ryan, Karl Friedl, Andrew Young
- PO2.149** Is obesity negatively associated with dental caries? A cross-sectional study among 6th grade schoolchildren
Hani T Fadel, Ahmed Bhayat, Mohamed Sami Ahmad
- PO2.150** Changes in blood levels of persistent organic pollutants (POPs) after weight loss
Jan Aaseth, Aina Jansen, Jan L Lyche, Anuschka Polder, Marit Aralt Skaug
- PO2.151** Pubertal stage: Prediction of cardiometabolic risk by BMI and waist circumference
Noel Pt Chan
- PO2.152** Prediction of Resting Energy Expenditure in obese male patients improves with BIA parameters
Maurizio Marra, Rosa Sammarco, Amato Valeria, Cioffi Iolanda, Caldara Annarita, De Caprio Carmela, De Rosa Annalba, Pagano Maria Carmela, Contaldo Franco, Pasanisi Fabrizio
- PO2.153** Bisphenol A urine level in obesity and metabolic syndrome
Stepan Svacina, Dagmar Matejkova, Roman Piecha, Martin Matoulek, Dana Mullerova, Marek Maly, Zdenka Lacinova, Martin Haluzik, Vrbik Karel, Jana Pavlouskova, Adam Vavrous, Milos Mraz
- PO2.154** Perioperative obesity discussions in obese patients for non-bariatric surgery
Natalie Anne Smith, Nic Kormas, David Story
- PO2.155** Accuracy of predictive equations for estimating Resting Energy Expenditure in obese male patients
Maurizio Marra, Rosa Sammarco, Eufemia Silvestri, Marianna Naccarato, Iolanda Cioffi, Valeria Amato, Eliana De Rosa, Lucia Alfonsi, Maria Carmela Pagano, Franco Contaldo, Fabrizio Pasanisi
- PO2.157** Body shape perception and satisfaction in the GrowUp 1990 Gothenburg cohort: Effects of gender, socioeconomic background and weight status
Lotta Moraeus, Lauren Lissner, Pia Chaparro, Kerstin Albertsson Wikland, Agneta Sjöberg
- PO2.158** Metabolic Syndrome in Industrial Workers from South Baja California, México
Eugenia Perez Morales, Maria Peña Diaz, Luis Alcantara Jurado, Lilia Hurtado Ayala, Montserrat Bacardi Gascon, Arturo Jimenez Cruz
- PO2.159** Is serum 25-hydroxy vitamin D level associated with liver enzymes in adolescents? the CASPIAN- III Study
Maryam Bahreynian, Roya Kelishadi, Mohammad Esmail Motlagh
- PO2.160** Comprehensibility of the nutritional recommendations
Hana Stritecka, Jan Kudelasek, Pavol Hlubik
- PO2.161** Impact of dietary habits and mental health on nutritional status of adolescents
Dalibor Stajic, Bojana Popovic, Miljan Cprajak, Senka Ribaric, Nela Djonovic
- PO2.162** Molecular Genetic Study of Obesity in Children Moroccan
Asmae Touzani, Philippe Froguel, Amélie Bonnefond, Yamna Kriouel, Mohamed Lahrichi, Ahmed Gaozui, Layachi Chabraoui
- PO2.163** Campus Obesity: The Taboo Topic
James L Deboy

Health, Behaviour and Environment

Structural Determinants

- PO2.164** Correlation between Dietary Fat and Anthropometric Measures on Body Fat Composition in Healthy Individuals
Emine Yassibaş, Gülşah Şahin, Emine Elibol, Ayfer Beyaz, Şehriban Duyar, Nevin Şanlıer
- PO2.165** The obesogenic environment in an overweight and obese pregnant population
Maria A Kennelly, Georgie Murphy, Kate M Ainscough, Karen L Lindsay, Fionnuala M McAuliffe
- PO2.166** Individual and institutional correlates describing first year undergraduate weight change in England
Claudia Vadeboncoeur, Charlie Foster, Nick Townsend
- PO2.167** An Evaluation of the Relationship between Handgrip Strength, BMI and Dietary Components in Healthy Adults
Gülşah Şahin, Emine Yassibaş, Ayfer Beyaz, Emine Elibol, Şehriban Duyar, Nevin Şanlıer

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- PO2.168** Comparison of two self-report measures for the assessment of internalized weight stigma: the Weight Self-Stigma Questionnaire versus the Weight Bias Internalization Scale
Claudia Hübner, Ricarda Schmidt, Astrid Müller, Martina De Zwaan, Anja Hilbert
- PO2.169** The relationship between body image and weight-related shame and loss of control of eating in participants of a weight management programme
Cristiana Duarte, Carol Stalker, Francisca Catarino, Liam Morris, Paul Gilbert, José Pinto Gouveia, R. James Stubbs
- PO2.170** Weight-loss reduction and maintenance predictors identify phenotype sub-groups in a community setting
Ruth Birk, Adina Bachar, Doron Hermoni, Gregory Livshits
- PO2.171** Trajectory of human adipose tissues and ectopic fat deposits during weight loss intervention- the CENTRAL MRI randomized trial
Yftach Gepner, Ilan Shelef, Dan Schwarzfuchs, Gal Tsaban, Lilac Tene, Hila Zelicha, Anat Yaskolka Meir, Oded Komy, Joachim Thiery, Matthias Blüher, Assaf Rudich, Meir Stampfer, Iris Shai
- PO2.172** Classification, Management And Outcomes Of Patients With Gastrogastric Fistula After Roux-En-Y Gastric Bypass
Lara Ribeiro Parenti, Konstantinos Arapis, Denis Chosidow, Jean Pierre Marmuse
- PO2.173** Body image and weight-related shame prospectively predict binge eating symptomology and weight outcomes: the value of deshaming approaches to weight management
Cristiana Duarte, Carol Stalker, Francisca Catarino, Liam Morris, Paul Gilbert, José Pinto Gouveia, R. James Stubbs
- PO2.174** Reduced overall mortality following obesity surgery
Christina Emma Persson, Lena Björck, Jesper Lagergren, Georgios Lappas, Annika Rosengren
- PO2.175** Addictive-like eating behavior: Which are the most prevailing symptoms within the German population applying the YFAS 2.0?
Carolin Maria Hauck, Annegret Isabelle Weiß, Thomas Ellrott
- PO2.176** Distribution of 'Food Addiction' (FA) among the German population: A cross-sectional study using the YFAS 2.0 in a representative sample
Carolin Maria Hauck, Annegret Isabelle Weiß, Thomas Ellrott
- PO2.177** Endocrine disrupting polychlorinated biphenyls in metabolically healthy and unhealthy obese subjects before and after weight loss. Difference at the start, but not the finish
Eveline L. Dirinck, Alin C. Dirtu, Malarvannan Govindan, Adrian Covaci, Philippe G. Jorens, Luc F. Van Gaal
- PO2.178** Beyond body fat, physical activity and energy: TV viewing is independently related to the shortening of leukocyte telomere length among Chinese adults
Hongmei Xue, Guo Tian, Yanrong Chen, Jiao Luo, Yuxin Bao, Yong Zhao, Guo Cheng
- PO2.179** Weight-based discrimination: An ubiquitous phenomenon?
Claudia Luck Sikorski, Jenny Spahlholz, Mette Hartlev, Steffi G Riedel Heller
- PO2.180** Biliopancreatic diversion (BPD) in obese patients with diabetes mellitus type 2 (DM 2) and state of carbohydrate metabolism
Ekaterina Ershova, Ekaterina Troshina, Kseniya Komshilova, Natalia Mazurina
- PO2.181** Reduced caloric intake relative to fat free mass in pregnancy compared with postpartum: changes that favour efficient fat storage in pregnancy
Anthony John OSullivan, Melissa Ojurovic, Lynne Roberts, Amanda Henry, Minoli V Abeysekera, Jack A Morris, Mark A Brown, Gregory K Davis
- PO2.182** High frequency of binge eating disorder, weight variation and distress of body shape are common among men and women with severe obesity
Ingrid Larsson, Sofia Björkman, Helén Lantz, Hans Lönroth, Björn Eliasson, Anna Laurenus
- PO2.183** Bone metabolism in obese men and women with metabolic syndrome
Michał Holecki, Magdalena Titz Bober, Anna Hawrot Kawecka, Magdalena Olszanecka Glinianowicz, Jerzy Chudek, Jan Duława
- PO2.184** The occurrence of depressive symptoms and visceral obesity in adults
Wojciech Gruszka, Aleksander Owczarek, Jerzy Chudek, Magdalena Olszanecka Glinianowicz
- PO2.185** Associations of Vitamin D Receptor Polymorphisms with Obesity in Qatar
Nuha Taysir Swaidan, Samar Haroon Shurbaji

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- PO2.186** Smoking status and nutritional status in adults
Wojciech Gruszka, Aleksander Owczarek, Jerzy Chudek, Magdalena Olszanecka Glinianowicz
- PO2.187** Psycho-social issues and children's obesity: Sri Lankan Experience
Priyadarshani Premarathne, Amarasiri De Silva, Pujitha Wickramasinghe
- PO2.188** Body image dissatisfaction in individuals with obesity compared to normal-weight individuals: A systematic review and meta-analysis
Natascha Weinberger, Anette Kersting, Steffi G Riedel Heller, Claudia Luck Sikorski
- PO2.190** Level 3 specialist weight management clinic in Wales: service evaluation
Nadia Kudrjasova, Hilary Wickett, Rhiannon Harris, Nadim Haboubi
- PO2.191** The Impact of Myeloperoxidase Enzyme MPO in Obesity and Insulin Resistance
Sarah Izzat Risheq
- PO2.192** Older Carer's Experience in Supporting a Weight Loss Programme for Adults with Intellectual Disability (ID) who are Overweight or Obese
David Marshall
- PO2.193** Pre-bariatric surgery psychological evaluation: assessing beliefs about surgery
Mirella P Auchus
- PO2.194** The prevalence of non-alcoholic fatty liver disease (NAFLD) during cadaver autopsy in the department of legal medicine in Kerman on 2013
Asghar Khoshnoud, Mahmood Ghaysari, Aliasghar Kheirkhah Vakilabad, Ali Sharifi Yazdi
- PO2.195** Attitude of an adolescent population in 1996 to their body image, body weight compared with data ENSANUT 2012
Addí Rhode Navarro Cruz, Miguel Angel Morán Estrada, Obdulía Vera López, Martín Alvaro Lazcano Hernández, Raúl Avila Sosa, Carlos Enrique Ochoa Velasco
- PO2.196** Quality of life and bariatric surgery: a systematic review of short and long term results and comparison with community norms
Lieke Raaijmakers, Saskia Thomassen, Sjaak Pouwels, Simon Nienhuijs
- PO2.197** A recent approach to ghrelin level after bariatric surgery
Ayfer Bevaz, Gamze Akbulut

Clinical Management II

Metabolic Outcomes (diabetes, lipids, hypertension)

- PO2.198** Weight loss, blood pressure, pulse, and circadian patterns with prolonged-release naltrexone /bupropion combination therapy for obesity
Preston Klassen, Amy Halseth, Robert Chilton
- PO2.199** Comparison of Clinical Effectiveness of Bariatric Surgery for Obesity: Mid-term results from a Single Centre in the UK
Nehemiah Samuel, Peter Vasas, Abdulzahra Hussain, Hammad Zaidi, John Finney, Katie Kirk, Srinivasan Balachandra
- PO2.200** Sustained weight loss and metabolic improvements in 248 obese hypogonadal men treated for 8 years with injectable testosterone undecanoate (TU) compared to 123 untreated controls: real-life data from a controlled registry study
Farid Saad, Ahmad Haider, Karim Sultan Haider, Gheorghe Doros, Abdulmageed Traish
- PO2.201** Non-invasive indexes for non-alcoholic fatty liver disease (NAFLD) and Metabolic Syndrome prediction
Rachele De Giuseppe, Luisella Vigna, Laura Maini, Cristina Novembrino, Federica De Liso, Fabrizia Bamonti, Hellas Cena
- PO2.202** Correlation between metabolic syndrome and serum concentrations of vitamin D in Brazilian obese individuals class III in pre-operative to bariatric surgery: sleeve gastrectomy and roux-en-y gastric bypass
Adryana Cordeiro, Bruno Campos, Silvia Elaine Pereira, Carlos Saboya, Maria João Martins, Andrea Ramalho
- PO2.203** Early Metabolic outcome after Laparoscopic Sleeve Gastrectomy in morbid obese patients
Tamer Salama, Alaa Abass, Karim Sabry
- PO2.204** Improvement in BMI, HbA1c and associations with prescribed hypoglycaemic therapy in an East London medical obesity service
Samuel Lipworth, Simon Coppack, Julian Emmanuel
- PO2.205** Is safe fructose for diabetic patients?
Sabriye Arslan, Nevin Şanlıer

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Clinical Management II

Long Term Outcomes

- PO2.206** Ten-years weight change in the Swedish Obese Subjects (SOS) study control group
Edit Zentenius, Per Arne Svensson, Johanna Assarsson Andersson, Lena Lms Carlsson, [Ingrid Larsson](#)
- PO2.207** The never ending journey? Five years with a gastric band: An undertaking in the style of Joseph Campbell's hero's journey
[Sue Jackson](#), Jude Hancock, Andrew B Johnson
- PO2.208** Robotic sleeve gastrectomy for morbid obesity: Report of a 5 year experience
[Stamatios Orfanos](#), Andreas Alexandrou, Efstratia Mpaili, Michail Vailas, Theodoros Diamantis, Dimitrios Sxizas, Theodoros Liakakos
- PO2.209** Evaluation of attendance and weight loss in an adult weight management clinic
[Abdolreza Norouzy](#), Zaynab Jafarzadeh, Mohsen Nematy, Maliheh Dadgar Moghadam, Mohammad Safarian, Akram Rahimi
- PO2.210** The 50 split: Impact of baseline BMI on weight loss outcomes 5-years after gastric banding
[Sue Jackson](#), Jude Hancock, Andrew B Johnson

Clinical Management II

Multidisciplinary Treatment

- PO2.211** Obesity care management for adolescents through multidisciplinary meeting: insight PRALIMAP-INES trial
[Karine Legrand](#), Philip Böhme, Edith Lecomte, Laurent Muller, Marie Hélène Quinet, Olivier Ziegler, Serge Briançon, PRALIMAP-INES GROUP
- PO2.212** A Randomised Controlled Trial of Manualized Cognitive Remediation Therapy in Adult Obesity
[Evelyn Smith](#), Jayanthi Raman, Kate Tchanturia, Phillipa Hay
- PO2.213** Impact of bariatric surgery and intensive lifestyle intervention on serum omega-3 profiles
[Olav Martin Kvalheim](#), Villy Våge, John Roger Andersen, Tarja Rajalahti
- PO2.214** Multidisciplinary management of obesity
[Anna Paola Carvallo](#)
- PO2.215** Displacement of the intragastric balloon from the fundus to the antrum results in increased weight loss
George Stavrou, Pyyros Papakostas, Vasilis Grosomanidis, Smaro Kokkota, George Kolios, [Katerina Kotzampassi](#)
- PO2.216** Nutrients intake assessed with Diet History Questionnaire II in relations to the long-term calcium-phosphate control in hemodialysis patients with end-stage renal failure
[Katarzyna Wyskida](#), Jarosław Wajda, Dariusz Klein, Joanna Witkowicz, Rafał Ficek, Sylwia Rotkegel, Urszula Spiechowicz, Joanna Kocemba Dyczek, Jarosław Ciepał, Magdalena Olszanecka Glinianowicz, Andrzej Więcek, Jerzy Chudek
- PO2.217** Gastric Perforation following Intra-gastric Balloon Insertion: Combined Endoscopic and Laparoscopic Approach for Management: Case Series and Review of Literature
[Bassem Abou Hussein](#), Ali Khammas, Ali Al Ani, Abeer Swaleh, Sameer Al Awadhi, Alya Al Mazrouei, Faisal Badri
- PO2.218** Obesity 28 day gentle trial with meditation and clinical self-hypnosis
[Robert Boland](#)

Clinical Management II

Nutritional Interventions

- PO2.219** Weight loss intervention trial comparing intermittent low carbohydrate versus continuous Mediterranean diet
[Sandra Anne Todd](#), Claire Wright
- PO2.220** Improvements in fatty liver biomarkers in obese people after two months following a weight loss dietary intervention: RESMENA project
[Irene Cantero](#), Itziar Abete, J. Alfredo Martínez, M. Ángeles Zulet
- PO2.221** Gut hormone secretion, gastric emptying and glycemic responses to erythritol and xylitol in lean and obese subjects
[Bettina Wölnerhanssen](#), Lucian Cajacob, Nino Keller, Alison Doody, Jens F Rehfeld, Ralph Peterli, Christoph Beglinger, Anne Christin Meyer Gerspach

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- PO2.222** Comparison of a very low-calorie-ketogenic diet with a standard low-calorie diet in the treatment of obesity: Values at 24 months of treatment
Ana B Crujeiras, Diego Bellido, Ignacio Sajoux, Basilio Moreno, Felipe F Casanueva
- PO2.223** Evaluating the Validity of the "Categories Method": a New Method for Self-report Assessment of Daily Calorie Intake: a pilot study
Tzachi Knaan, Ronit Endevelt, Pierre Singer
- PO2.224** Effect of a low caloric diet plus a probiotic on cytokines in obese prediabetic adults
Kalina Kamenova, Ludmil Lazarov, Teodora Handjieva Darlenska, Georgi Bogdanov, Rosica Metodieva, Adriana Pendicheva, Galia Stavreva, Damianka Getova, Nadka Boyadjieva
- PO2.225** Effect of a low calorie diet combined with a probiotic on carbohydrate metabolism in adults with obesity and prediabetes
Teodora Handjieva-Darlenska, Georgi Bogdanov, Ludmil Lazarov, Galia Stavreva, Adriana Pendicheva, Galia Dobrevska, Valia Dimitrova, Nadka Boyadjieva
- PO2.226** Untargeted metabolomic approach a useful tool to assess the compliance with a nutritional intervention including cocoa extract
Idoia Ibero-Baraibar, Ana Romo-Hualde, Carlos J. Gonzalez-Navarro, M. Ángeles Zulet, J. Alfredo Martínez
- PO2.227** Comparison between different intramuscular vitamin B12 supplementation regimes: A retrospective matched cohort study
Sjaak Pouwels, Marieke Smelt, Mohammed Said, Kim A Berghuis, Arjen Kars Boer, Johannes F Smulders
- PO2.228** The importance of the yoghurt fermented by *Bifidus essensis* as a dietary factor in the treatment of obesity
Teodora Handjieva-Darlenska, Svetoslav Handjiev
- PO2.229** Effect of low calorie diet plus probiotic on obesity parameters
Ludmil Lazarov, Teodora Handjieva Darlenska, Georgi Bogdanov, Galia Stavreva, Adriana Pendicheva, Damianka Getova, Nadka Boyadjieva
- PO2.230** Guideline for the Management of Insulin Resistance
Ellen Govers, Erica Slof, Verkoelen Henriette, Nienke Maria Ten Hoor Aukema
- PO2.231** A Pilot Project to Assess the Success Rate of Dr. Poon's Metabolic Diet Program
Pat Poon

Clinical Management II

Behavioural and Lifestyle Interventions

- PO2.232** Evaluation of Relationship between Life Quality and Nutritional Status of Elderly
Nilüfer Acar Tek, Merve Şeyda Karacil Ermumcu, Yasemin Çakır
- PO2.233** What factors influence weight loss in participants of commercial weight loss programmes? Implications for health policy
Claire Madigan, Amanda Daley, Andrea Roalfe, Kate Jolly
- PO2.234** Effectiveness of a weight loss intervention among postpartum women: results from the randomized controlled LEVA in Real Life trial
Ena Huseinovic, Anna Winkvist, Fredrik Bertz, Hilde Kristin Brekke
- PO2.235** Effectiveness of the MetSLIM lifestyle intervention targeting low SES individuals of different ethnic origins with elevated waist-to-height ratio
Dorit Teuscher, Sandra Bukman, Agnes Meershoek, Reint Jan Renes, Edith Feskens, Marleen Van Baak
- PO2.236** What women perceive as reasons for their unhealthy weight gain during and after pregnancy: a qualitative interview study
Anne Christenson, Erik Hemmingsson, Signy Reynisdottir, Jarl Torgerson, Eva Johansson
- PO2.237** The psychological impact of bariatric surgery
Hayder Shabana, Groarke G. Moore, Maria Boyce, Colm J. O' Boyle
- PO2.238** The ACOORH concept against overweight and obesity and related health risk – results on weight control and metabolic regulation after 12 weeks of intervention
Aloys Berg, Sadaf Koohkan, Martin Halle, Stephan Martin, Hans Georg Predel, Hermann Toplak
- PO2.239** Changes in sedentary behavior during behavioral weight loss programs
Stephanie Kerrigan, Christine Call, Katherine Schaumberg, Evan Forman, Meghan Butryn
- PO2.240** Improving Weight Loss Outcomes in Binge Eating Disorder
Adrienne Sarah Juarascio, Stephanie Manasse, Hallie Espel, Leah Schumacher, Evan Forman
- PO2.241** Midwives' use of person-centred care when caring for pregnant women with obesity
Ellinor Olander, Marie Berg, Christine Mccourt, Anna Dencker

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- PO2.242** What should Primary Care Obesity Training (PCOT) include? Learning from WHO PCOT development
Rachel Pryke, Joao Breda, Jo Jewell
- PO2.243** Orthorexia Nervosa in Healthcare Professionals
Nilüfer Acar Tek, Merve Şeyda Karaçil Ermumcu, Yasemin Çakır
- PO2.244** Association between Obesity and Depression in Adolescents and Children
Merve Şeyda Karaçil Ermumcu, Feride Ayyıldız, Büşra Ayhan, Yasemin Çakır
- PO2.245** Attendance multidisciplinary to the group of women candidates bariatric surgery: nutritional and psychological profile
Jaqueline Maria De Oliveira Regis, Caroline Barros Gomes, Renata Maria Galvão Cintra, Luiza Cristina Domingues Dias, Thabata Koester Weber, Maria Rita Oliveira Marques
- PO2.246** The Relationship between Job Stress and Nutrition
Yasemin Çakır, Nevin Şanlıer

Clinical Management II

Medico-Surgical Approaches

- PO2.247** Changes in Health Costs Associated with Surgical and Non-surgical Weight Loss Treatment
Phillip Brantley, William Johnson, Ricky Brock, Dachuan Zhang, Nathan Efferson
- PO2.248** How soon do we achieve glycemic control after bariatric surgery? A comparative study among laparoscopic sleeve gastrectomy, mini gastric bypass, and diverted sleeve gastrectomy with ileal transposition
Sjaak Pouwels, Alper Celik
- PO2.249** Early efficacy of gastric stimulation using the DIAMOND System in the glycemic control of obese patients with type 2 diabetes
Miloš Bjelovic, Snezana Polovina, Tamara Babic, Bratislav Spica, Dragan Gunjic, Milan Veselinovic
- PO2.250** CVD risk markers after bariatric surgery – Elevated TMAO but decreased acyl-carnitine
Johan Fernø, Marianne Bolaug, Bjørn Gunnar Nedrebø, Asbjørn Svardal, Rolf Kristian Berge, Gunnar Mellgren
- PO2.251** The impact of the degree of obesity on correlation of obesity indices and cardiometabolic risk factors in severe obese women
Sang Yeoup Lee, Seung Hun Lee
- PO2.252** The Determination of Fecal Transplantation In Gastrointestinal Diseases
Feride Ayyıldız, Büşra Ayhan, Merve Şeyda Karaçil Ermumcu, Yasemin Çakır

Clinical Management II

Ethics and Guidelines

- PO2.253** Morbid Obesity: Values involved in the decision for Bariatric Surgery
Ana Isabel Cos, Isabel Calvo, Helena Garcia Llana

Clinical Management II

Emerging Treatments

- PO2.254** The First Procedureless Gastric Balloon for Weight Loss: Results from a Multi-Center, Prospective Study Evaluating Safety, Efficacy, Metabolic Parameters, and Quality of Life
Evzen Machytka, Shantanu Gaur, Ram Chuttani, Martina Bojkova, Tomas Kupka, Marek Buzga, Andreas Giannakou, Kandiliotis Ioannis, Samuel Levy, Ioannis Raftopoulos

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Clinical Management II

Diagnostics

- PO2.255** Diagnosis & Management Of Gastroesophageal Cancer After GASTRIC BYPASS
Georges Nabih Al Hajj, Rodrigue Georges Chemaly
- PO2.256** Baseline data of older obese diabetes patients subtypes participating in a lifestyle program and protein supplementation trial (PROBE)
Wilrike Pasman, Robert Memelink, Johan De Vogel Van Den Bosch, Elwin Verheij, Renske Benedictus, Peter Weijts, Suzan Wopereis
- PO2.257** Do we do everything daily for preserving muscle mass in obese people?
Isabel Calvo, Ana Cos, Maria Santiago, Clotilde Vázquez, Paula Doctor, Marta Pulido, Marta Expósito
- PO2.258** Connections between body fat percent and anthropometric parameters in overweight and obese patients
Eszter Halmy, László Gyula Halmy, András Paksy

Clinical Management II

Complications

- PO2.259** Primary non-closure of mesenteric defects in laparoscopic Roux- en-Y gastric bypass: reoperations and intraoperative findings in 146 patients
Marko Kraljevic, Tarik Delko, Thomas Köstler, Lincoln Rothwell, Raoul Droesser, Silke Potthast, Daniel Oertli, Urs Zingg
- PO2.260** Prospective evaluation of the efficacy of ursodeoxycholic acid on gallstone formation after Roux-en-Y gastric bypass and sleeve gastrectomy
Muriel Coupaye, Ouidad Sami, Daniela Calabrese, Simon Msika, Séverine Ledoux
- PO2.261** 10-year Experience with Laparoscopic Gastric Banding for Morbid Obesity
Catarina Longras, Rui Pinto, Washington Costa, Cristina Carvalho, Marta Martins, André Magalhães, Diana Brito, Vânia Castro, Teresa Santos, Ricardo Moreira, Pinto Correia

Clinical Management II

Alternative Treatments

- PO2.262** Alternative treatment for gastric ulcers treatment with adjustable intragastric balloon
Thiago Ferreira De Souza, Lucas Menezes Marques, Eduardo Grecco, Vinícius Guerra Garcia, Carlos Eduardo Freitas Jr., Manoel Galvão Dos Passos Neto
- PO2.263** Weight loss effect induced by balloon intragastric related to dietary guidelines in patients with hepatic steatosis
Thiago Ferreira De Souza, Lucas Menezes Marques, Eduardo Grecco, Vinícius Guerra Garcia, Carlos Eduardo Freitas Jr., Manoel Galvão Dos Passos Neto

Clinical Management II

Other

- PO2.264** Divergence of Patient and Clinician Perceptions of Obesity and Weight Management
Angela Golden, Lee M Kaplan, Patrick O'Neil, Joseph Nadglowski, Theodore Kyle, Ronette L Kolotkin, Michelle Look, Ching Lum, Morten Donsmark, Nikhil Dhurandhar
- PO2.265** The RAQET Study: The effect of eating a popsicle diRectly After bariatric surgery on the Quality of patiEnT Recovery; a randomised controlled trial
Sjaak Pouwels, Pieter Stepaniak, Marc Buise, Arthur Bouwman, Simon Nienhuijs
- PO2.266** Growth Monitoring In Children With Type 1 Diabetes
Eda Köksal, Merve Şeyda Karaçil Ermumcu, Rukiye Bozbulut, Gizem Özata
- PO2.267** Interventions targeted at primary care practitioners to improve the identification and referral of patients with co-morbid obesity: a realist review
David Nicholas Blane, Sara Macdonald, David Morrison, Kate O'donnell
- PO2.268** Effects of different enteral feeding methods on gastrointestinal system and hospitalization duration in neurologic patients in pediatric intensive care unit
Hilal Yıldırım, Didem Kapucu, Feride Çelebi, Sabriye Arslan

2016 EUROPEAN OBESITY SUMMIT EOS

JUNE 1 – 4,
THE SWEDISH EXHIBITION AND CONGRESS CENTRE, SVENSKA MÄSSAN,
GOTHENBURG, SWEDEN
(Organised by the European Association for the Study of Obesity, EASO)

SYMPOSIUM PROGRAM

• **DETAILED SESSION PROGRAM:** *June 2, 2016, 6 – 7:30pm*

• **SYMPOSIUM TITLE:**

Requirements for Successful Weight Management

• **ABSTRACT:**

The prevalence of overweight continues to rise worldwide despite increased investment in preventive strategies and weight loss programs. Current guidelines recommend that individuals who are overweight and obese need to be counseled and given effective and practical strategies for lifestyle changes. There is evidence that greater initial weight loss enhances the success of and the adherence to weight loss programs. Following that, the use of meal replacements has been accepted as an effective therapeutic strategy for weight loss, particularly at the beginning of an intervention. Chaired by Prof. Dr. Hermann Toplak this session will convene international experts in weight management to discuss about effective as well as feasible strategies in order to reduce not only calorie intake but also to improve body composition by activating energy metabolism and preserving muscle mass which will in turn burn more fat.

• **SYMPOSIUM OBJECTIVES:**

- Discuss the importance of muscle mass for health and body composition
- Discuss the importance of protein intake for weight control and weight management
- Discuss the importance of schedules not only for physical training but also for nutrition

• **SPEAKERS AND PRESENTATION TITLES:**

- **Chair and opening remarks**
Hermann Toplak, Department of Internal Medicine, Medical University of Graz (Austria)
- **BMI – no valid indicator for body composition**
David McCarthy, Faculty of Life Sciences & Computing, London Metropolitan University (UK)
- **Use of meal replacement strategies in long-term weight management**
Arya M. Sharma, Obesity Research and Management, University of Alberta, Edmonton (Canada)
- **Timing in training and nutrition**
Martin Halle, Zentrum für Prävention und Sportmedizin, Technische Universität München (Germany)

Poster Sessions / IFSO-EC

Poster session schedule (IFSO-EC)

Posters will be displayed and presented as follows;

Poster on display: All summit days
Poster session: Thursday, 02 June from 18:00 - 19:30 hrs
Friday, 03 June from 18:00 - 19:30 hrs

Please plan to be at your poster and available to answer questions from delegates at the time of your assigned poster session. Posters will be displayed according to the POSTER numbers given by the organisers and will be grouped by sub topic.

The use of official EOS, EASO and IFSO-EC logos is not permitted. Personal or Professional advertising in the poster sessions is also strictly prohibited.

Poster Mounting and Dismounting

PO3 posters should be mounted from 13:00 hrs on Wednesday, 01 June 2016.

Note: you will not have Access to the poster area before that – please do not attempt to mount your poster before this time.

Posters should be removed after 13:30 hrs on Saturday, 04 June 2016

Posters will be removed and discarded if not removed by 15:00 hrs on Saturday 04 June 2016

EOS
2016

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden

Poster Sessions / IFSO-EC

- PO3.001** [WITHDRAWN]
Al Khalifa K, Al Ansari
A General Surgery, Bahrain Defence Force hospital, Riffa, Bahrain
- PO3.002** Sleeve Gastrectomy: Our First 100 patients
Bedi D S
Bariatric and Metabolic Diseases, Hope Obesity Centre, Ahmedabad, India
- PO3.003** Metabolic outcomes of Sleeve Gastrectomy in Type 2 Diabetic obese patients
Berry M¹, Urrutia L¹, Lamoza P², Lahsen R³, Bustos A¹, Schulz M¹, Luna E¹, Parra F¹, Dominguez M¹, Zanabria R¹
¹ Surgery, Clinica Las Condes, Santiago, Chile
² Surgery, Hospital de Maipu, Santiago, Chile
³ Diabetes, Clinica Las Condes, Santiago, Chile
- PO3.004** [WITHDRAWN]
Park Y S, Ahn S H, Park D J, Kim H H
Surgery, Seoul National University Bundang Hospital, Seongnam-si, Gyeonggi-do, South Korea
- PO3.005** [WITHDRAWN]
Vasas P, Hussain A, Balchandra S, Samuel N, Kirk K, Finney J
Bariatric Surgery, Doncaster Royal Infirmary, Doncaster, United Kingdom
- PO3.006** SADI Versus SASI As Metabolic Surgery
Moustafa A A, Sabry K, Fahmy K
General Surgery, Faculty Of Medicine Ain Shams Univeristy, Cairo, Egypt
- PO3.007** Numer Needed to Treat for remission of T2DM matters in bariatric / metabolic surgery
Cierny M¹, Cierny M, jr.², Trávníček A¹, Ucháč J¹
¹ Surgery, Breclav Hospital, Breclav, Czech Republic
² Neurological Department, University Hospital, Brno, Czech Republic
- PO3.008** Sleeve gastrectomy and Roux-en-Y gastric bypass in the treatment of type 2 diabetes mellitus. Results of a multicenter, randomised controlled study
Maleckas A^{1,2}, Wallenius V¹, Björnfort N¹, Orrenius B³, Kylebäck A³, Björklund P¹, Werling M¹, Thorell A^{4,5}, Lönroth H¹, Fändriks L¹
¹ Dept. of Gastrointestinal Research and Education, Sahlgrenska Academy, University of Gothenburg, Gothenburg, Sweden
² Dept. of Surgery, Medical Academy, Lithuanian University of Health Sciences, Kaunas, Lithuania
³ Dept. of Surgery, Skaraborgs Hospital, Skövde, Sweden
⁴ Dept. of Clinical Sciences, Karolinska Institutet, Danderyd hospital, Stockholm, Sweden
⁵ Dept. of Surgery, Ersta hospital, Stockholm, Sweden
- PO3.009** [WITHDRAWN]
Zainutdinov A, Malkov I
Surgery, Kazan Medical Academy, Kazan, Russian Federation
- PO3.010** First National Safety Audit of Laparoscopic Sleeve Gastrectomy in Singapore
Lee J¹, Wong A¹, Lomanto D², Shabbir A², So J², Chan WH³, Eng A³, Cheng A⁴, Tan TJ⁴, Koura A⁵, Rao J⁵, Kan YM⁴, Pasupathy S³
¹ Department of General Surgery, Changi General Hospital, Singapore, Singapore
² Department of General Surgery, National University Hospital, Singapore, Singapore
³ Department of Upper GI and Bariatric Surgery, Singapore General Hospital, Singapore, Singapore
⁴ Department of Surgery, Khoo Teck Puat Hospital, Singapore, Singapore
⁵ Department of Surgery, Tan Tock Seng Hospital, Singapore, Singapore
- PO3.011** Correction of cardiovascular risk in patients with morbid obesity using bariatric surgery
Shkroba A¹, Mitchenko O¹, Lavryk A²
¹ Dislipidemiya, NSC M.D. Strazhesko institute of cardiology, Kiev, Ukraine
² Gastrointestinal Surgery, National Institute of Surgery and Transplantation A.A.Shalimova, Kiev, Ukraine
- PO3.012** Value of routine polysomnography in bariatric surgery
de Raaff C A L¹, de Vries N², Coblijn U K³, Bonjer H J³, van Wagenveld B A¹
¹ Bariatric Surgery, Obesity Center Amsterdam, Amsterdam, Netherlands
² Otolaryngology, OLVG West, Amsterdam, Netherlands
³ Surgery, VU Medical Center, Amsterdam, Netherlands
- PO3.013** Modified biliopancreatic diversion by Scopinaro for the treatment of patients with morbid obesity
Lavryk A S, Usenko O Y, Manoilo M V, Dmitrenko O P, Klimas A S
Gastro-intestinal surgery, SI "Shalimovs National Institute of Surgery and Transplantation" NAMS of Ukraine., Kyiv, Ukraine

Poster Sessions / IFSO-EC

- PO3.014** Improvement of nonalcoholic fatty liver disease in morbidly obese patients after sleeve gastrectomy: Association of ultrasonographic findings with lipid profile and liver enzymes
Ruiz-Tovar J, Alsina ME, Alpera MR, Boix E, Sola-Vera J, Zubiaga L, Gonzalez J, Duran M
Surgery, University Hospital Rey Juan Carlos, Madrid, Spain
- PO3.015** Maintenance of multivitamin supplements after sleeve gastrectomy
Ruiz-Tovar J, Llaveró C, Zubiaga L, Boix E
Surgery, University Hospital Rey Juan Carlos, Madrid, Spain
- PO3.016** Gastrointestinal symptoms after bariatric surgery
Nielsen H J¹, Erchinger F¹, Nedrebø B G², Flølo T N¹, Våge V¹
¹ Department of Clinical Medicine, Haukeland University hospital, Voss hospital, Voss, Norway
² Department of Clinical Science, Haugesund hospital, Haugesund, Norway
- PO3.017** Weight loss, reflux and reoperations: Our first 100 patients treated with lap. Sleeve Gastrectomy
Felsenreich D M¹, Langer F¹, Kefurt R¹, Panhofer P¹, Schermann M², Beckerhinn P³, Sperker C², Lenglinger J⁴, Kristo I⁴, Schoppmann S⁴, Prager G¹
¹ University Clinic for Surgery, Clinical Department for General Surgery, Vienna, Austria
² Hospital Rudolfsstiftung, Department of Surgery, Vienna, Austria
³ Hospital Hollabrunn, Department of Surgery, Hollabrunn, Austria
⁴ Clinical Department of Gastrointestinal Functional Diagnostics, Department of Surgery, Vienna, Austria
- PO3.018** Management of Leak after sleeve Gastrectomy
Bedi D S
Bariatric and Metabolic Diseases, Hope Obesity Centre, Ahmedabad, India
- PO3.019** Early dumping syndrome is not a complication, but a natural element and a tool to control energy intake, according to patients' perspective after gastric bypass
Laurenus A, Engström M
Gastrosurgical Research and Education, Clinical Sciences, The Sahlgrenska Academy, Gothenburg, Sweden
- PO3.020** Biliopancreatic diversion with duodenal switch – laparoscopy is safe and reduces length of stay
Edholm D¹, Axer S², Hedberg J¹, Sundbom M¹
¹ Department of surgical sciences, Uppsala University, Uppsala, Sweden
² Department of surgical sciences, Torsby Hospital, Torsby, Sweden
- PO3.021** Creation of a de novo retrogastric tunnel during resiting of slipped gastric bands is associated with improved outcomes
Patel R V¹, Woodburn P², Skipworth J¹, Smellie J¹
¹ Upper GI Surgery, Chelsea and Westminster Hospital, London, United Kingdom
² General Surgery, St Mary's Hospital, Imperial College NHS Trust, London, United Kingdom
- PO3.022** Long-term outcome of laparoscopic adjustable gastric banding (LAGB): results of a Swiss single-centre study of 405 patients with up to 18 years follow-up
Vinzens F¹, Kilchenmann A¹, Zumstein V¹, Slawik M², Gebhart M², Peters T², Peterli R¹
¹ Visceral Surgery, St. Claraspital, Basel, Switzerland
² Interdisciplinary Center of Nutritional and Metabolic Diseases, St. Claraspital, Basel, Switzerland
- PO3.023** The postoperative checklist for bariatric surgery; which parameters should be used?
van Mil S R, Duinhouwer L E, Zengerink J F, Biter L U, Apers J A
Surgery, Franciscus Gasthuis, Rotterdam, Netherlands
- PO3.024** Case-control study of postoperative blood pressure in patients with hemorrhagic complications after laparoscopic sleeve gastrectomy and matched control
Janik M R, Kwiatkowski A, Pańnik K
Department of General, Oncologic, Metabolic and Thoracic Surgery, Military Institute of Medicine, Warsaw, Poland
- PO3.025** Gallstone-like enterolith causing small bowel obstruction and perforation, three years after Roux-en-Y gastric bypass and 21 years after cholecystectomy
Kroijer R¹, Torzynski K¹, Mortensen M B², Kristensen S R³
¹ Department of Surgery, Sydvestjysk Sygehus, Esbjerg, Denmark
² Department of Surgery, Odense University Hospital, Odense, Denmark
³ Klinisk Institut, Aalborg University Hospital, Aalborg, Denmark

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- PO3.026** Gastric ulcer hemorrhage after intragastric balloon insertion-case report
Mojkowska A^{1,2}, Wyleżół M¹, Frączek M^{2,1}, Basaj J², Pietruszka M¹, Redlisz-Redlicki G¹
¹ General Surgery Clinic, Military Institute of Aviation Medicine, Warsaw, Poland
² Department of General and Oncological Surgery, Praski Hospital, Warsaw, Poland
- PO3.027** Treatment of Deficiencies after Biliopancreatic Diversion with or without Duodenal Switch; a Major Challenge
Homan J¹, Schijns W¹, Aarts E O¹, van Laarhoven C J H M², Janssen I M C¹, Berends F J¹, de Boer H³
¹ Surgery, Rijnstate Hospital, Arnhem, Netherlands
² Surgery, Radboud University Medical Centre, Nijmegen, Netherlands
³ Internal Medicine, Rijnstate Hospital, Arnhem, Netherlands
- PO3.028** Bleeding after laparoscopic sleeve gastrectomy: results of a single centre of excellence after over 600 procedures
Iossa A, Guida A, Abdelgawad M, De Angelis F, Ciccioriccio C, Termine P, Silecchia G
Division of General Surgery and Bariatric Centre of Excellence-Department of Medico-Surgical Sciences and Biotechnologies, University of Rome "Sapienza", Latina, Italy
- PO3.029** Perigastric abscess 6 months after Laparoscopic Sleeve Gastrectomy (LSG). Case Report and review of literature
Prevedello L, Albanese A, Foletto M
Bariatric Unit, Padova University Hospital, Padova, Italy
- PO3.030** Laparoscopic management of bariatric surgery complications
Timofte D, Ionescu L, Hutanu I, Blaj M
The 3rd Surgical Unit, University of Medicine and Pharmacy Gr.T. Popa, Iasi, Romania
- PO3.031** Gastro-pulmo- bronchial fistula after leak in resection line in sleeve gastrectomy
Holeczy P^{1,2}, Gryga A³, Vaverka P³, Buzga M⁴, Bolek M², Fojtik P⁵, Neoral C⁶
¹ Department of surgical disciplines Czech republic , Medical Faculty, Ostrava University, Ostrava, Czech Republic
² Department of surgery, Vitkovice hospital, Ostrava, Czech Republic
³ Department of surgery , Hospital Prostějov, Prostějov, Czech Republic
⁴ Department of fysiology and patofysiology , Medical Faculty, Ostrava University, Ostrava, Czech Republic
⁵ Department of gastroenterology, Vitkovice hospital, Ostrava, Czech Republic
⁶ Department of surgery, Medical faculty, Palacky university, Olomouc, Czech Republic
- PO3.032** Intrathoracic migration after LSG – can it be controlled?
Maura P, Simona F, Copaescu C
General surgery, Ponderas Hospital, Bucharest, Romania
- PO3.033** Metabolic deficiencies after a restrictive bariatric operation
Kohylas N¹, Lapatsanis D²
¹ D Surgical Department, "Evangelismos" General Hospital, Athens, Greece
² B Surgical Department, "Evangelismos" General Hospital, Athens, Greece
- PO3.034** Comparative study between silastic ring vertical gastroplasty and sleeve gastrectomy
Galea RF¹, Catoi Galea AF², Mironiuc A¹, Chiorescu S¹, Pop E¹, Muresan D¹
¹ Second Surgical Clinic , Iuliu Hatieganu University of Medicine and Pharmacy , Cluj-Napoca, Romania
² Physiology , Iuliu Hatieganu University of Medicine and Pharmacy , Cluj-Napoca, Romania
- PO3.035** Conversion from Single Anastomosis Duodeno-Ileal Bypass with sleeve gastrectomy (SADI-S) for malabsorptive issues to none or less malabsorptive procedures
Curell A, Vilallonga R, Fort J M, Balibrea J M, Kraft M, Alberti P, Caubet E, Cesardo M, González O, Rodrigues V, Armengol M
Endocrine, Metabolic and Bariatric Unit, Vall d'Hebron University Hospital, Universitat Autònoma de Barcelona; Center of Excellence for the EAC-BC, Barcelona, Spain
- PO3.036** Short-term results in SG comparing two handling in the staple line
Conoman H
Surgery, Clinica bicentenario, Santiago, Chile
- PO3.037** Personalized exercise prescription: does it work after bariatric surgery?
Mackenzie K, Wang W, Kastanias P, Robinson S, Whitehead L
Toronto Western Hospital Bariatric Clinic, University Health Network, Toronto, Ontario, Canada
- PO3.038** Can improving post-bariatric surgery constipation rates reduce ER visits and hospital readmissions?
Wang W, Kastanias P, Robinson S, Jackson T, Lopaz C, Mackenzie K
Bariatric Surgery Program, Toronto Western Hospita , Toronto Ontari , Canada

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- PO3.039** The Bariatric Network of Veneto Region (VON): a way to improving care through affordability
Foletto M¹, Busetto L¹, Fabris R¹, Dal Prà C¹, Prevedello L¹, Serra R¹, Saia M², Vettor R¹
¹ Bariatric Unit, Padova University Hospital, Padova, Italy
² Healthcare Administration Office, Regione Veneto, Venezia, Italy
- PO3.040** [WITHDRAWN]
Povoroznyuk V¹, Dzerovych N¹, Martynyuk L², Kovtun T¹
¹ Department of Clinical Physiology and Pathology of Locomotor Apparatus, D.F. Chebotarev Institute of Gerontology NAMS Ukraine, Kyiv, Ukraine, Kyiv, Ukraine
² Emergency department and emergency medical care, I. Hobachevsky Ternopil State Medical University, Ternopil, Ukraine
- PO3.041** [WITHDRAWN]
Povoroznyuk V¹, Martynyuk Lar², Dzerovych N¹, Martynyuk Lil²
¹ Department of Clinical Physiology and Pathology of Locomotor Apparatus Institute of Gerontology NAMS Ukraine, D. F. Chebotarev Institute of Gerontology NAMS Ukraine, Kyiv, Ukraine, Kyiv, Ukraine
² Emergency department and emergency medical care, I. Hobachevsky Ternopil State Medical University, Ternopil, Ukraine
- PO3.042** QT-interval shortening after bariatric surgery depends on the applied heart rate correction equation
Grasser EK¹, Ernst B², Thurnheer M², Schultes B²
¹ Department of Medicine/Physiology, University of Fribourg, Fribourg, Switzerland
² Interdisciplinary Obesity Center, eSwiss Medical & Surgical Center, St. Gallen, Switzerland
- PO3.043** Epidemiological evaluation of the cause of obesity in women who referred to referral bariatric surgery center, Shiraz University of Medical Sciences, Southern of Iran
Amini M^{1,2}, Sepehrimanesh M³, Kherad M⁴, Vafa L¹, Setoodeh M¹, Zare M¹, Nahafi S¹, Koohpeyma M R⁵, Zardosht Z⁴
¹ Obesity Specialized Clinic, Ghadir Mother and Child Hospital, Shiraz University of Medical Sciences, Shiraz, Iran
² Laparoscopy Research Center, Shiraz University of Medical Sciences, Shiraz, Iran
³ Gastroenterohepatology Research Center, Shiraz University of Medical Sciences, Shiraz, Iran
⁴ Shiraz Burn Research Center, Shiraz University of Medical Sciences, Shiraz, Iran
⁵ Medical Surgical Nursing, Yasuj University of Medical Science, Yasuj, Iran
- PO3.044** Postoperative pain after laparoscopic sleeve gastrectomy: Comparison between intravenous analgesia alone or associated with epidural analgesia or with port-site infiltration with local anaesthesia
Ruiz-Tovar J¹, Muñoz JL², Gonzalez J¹, Zubiaga L², Jimenez M¹, Garcia A¹, Ferrigni C¹, Duran M¹
¹ Surgery, University Hospital Rey Juan Carlos, Madrid, Spain
² Anaesthesiology, University Hospital Elche, Alicante, Spain
- PO3.045** Implementation of the Spanish National Enhanced Recovery Programme (ERAS) in bariatric surgery: A pilot study
Ruiz-Tovar J, Royo P, Muñoz JL, Duran M, Redondo E, Zubiaga L, Ramirez JM, GERM
Bariatric Surgery, ERAS-Spain, Zaragoza, Spain
- PO3.046** Health-related quality of life, sexuality and hormone status after bariatric surgery
Paul R, Wirén M, Frisk J, Andersson E
Surgery, Landstinget i Östergötland, Norrköping, Sweden
- PO3.047** Metabolic profile in obese patients: the bariatric surgery impact
Timofte D¹, Hristov I², Mocanu V²
¹ The 3rd Surgical Unit, Although morbidly obese patients are associated with a high anesthetic risk we did not encounter major problems in the 173 cases operated in St. Spiridon Hospital from Iasi, Romania., Iasi, Romania
² Endocrinological Unit, University of Medicine and Pharmacy Gr. T. Popa, Iasi, Romania
- PO3.048** Are we there yet? - nutritional interventions' insights after gastric sleeve
Reurean-Pintilei D¹, Pintilei Ella¹, Timofte D²
¹ Nutrition Unit, Consultmed Hospital, Iasi, Romania
² The 3rd Surgical Unit, University of Medicine and Pharmacy Gr. T. Popa, Iasi, Romania
- PO3.049** The influence of 10-week training program on physical ability parameters in bariatric patients
Pintar T¹, Carli T¹, Jokoanovič R², Stotl I^{1,3}, Hadžić V²
¹ Abdominal Surgery, UMC Ljubljana, Ljubljana, Slovenia
² Faculty of Sport Ljubljana, University of Ljubljana, Ljubljana, Slovenia
- PO3.050** All the surgeons should know about obstructive sleep apnea and bariatric surgery
Mitrofan E¹, Timofte D²
¹ Pneumology Unit, Pneumology Hospital, Iasi, Romania
² The 3rd Surgical Unit, University of Medicine and Pharmacy Gr. T. Popa, Iasi, Romania

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- PO3.051** Psychological consequences of massive weight loss after bariatric surgery
Herlesova J
Clinical psychology, OB clinic, Praha 3, Czech Republic
- PO3.052** Liver of morbidly obese patients undergoing bariatric surgery fails to activate antioxidant response in early phases of NAFLD-NASH progression
Fantola G¹, Perra A², Mastino D¹, Pintus S¹, Canton M², Cabras V¹, Moroni R¹
¹ Department of Surgery, "Brotzu" Hospital, Cagliari, Italy
² Biomedical Sciences, University of Cagliari, Cagliari, Italy
- PO3.053** Perioperative Management Protocol for Obstructive Sleep Apnea in a High Volume Centre Of Excellence For Bariatric And Metabolic Surgery
Godoroja D^{1,2}, Copaescu C³
¹ Anaesthesiology and Intensive Care, Ponderas Hospital, Centre of Excellence for Bariatric and Metabolic Surgery, Bucharest, Romania
² Anaesthesiology, University of Medicine Carol Davila, Bucharest, Romania
³ Bariatric Surgery, Ponderas Hospital, Centre of Excellence for Bariatric and Metabolic Surgery, Bucharest, Romania
- PO3.054** Attitudes towards and knowledge about metabolic surgery among internal medicine and family physicians in the Czech republic: We Can Do Better
Ciorny M, jr.^{1,2}, Kovacicova Y³, Travnik A⁴, Ciorny M⁴
¹ Department of Neurology, University Hospital Brno, Brno, Czech Republic
² Medical Faculty, Masaryk University, Brno, Czech Republic
³ Faculty of Humanities, Tomas Bata University in Zlin, Zlin, Czech Republic
⁴ Surgical department, Breclav Hospital, Breclav, Czech Republic
- PO3.055** Bariatric Psychology, psychological care in Bariatric Surgery
Hout G, Eijnden K, Luymes R, Noldus S, Robben L, Montfort G, Nienhuijs, S
Obesity Centre, Catharina Hospital, Eindhoven, Netherlands
- PO3.056** Effects of laparoscopic sleeve gastrectomy, with or without antrum preservation, on quality of life: a randomized study
Molina A¹, Sabench F¹, Vives M¹, Raga E¹, Bonada A², Sánchez A¹, París M¹, Blanco S¹, Muñoz A¹, Domènech J¹, Piñana ML¹, Homs E¹, Bartra E¹, Del Castillo D¹
¹ Surgery, University Hospital of Sant Joan. Rovira i Virgili University, Reus, Spain
² Nutrition, University Hospital of Sant Joan. Rovira i Virgili University, Reus, Spain
- PO3.057** The psychological approach to the obese person who prepares for the bariatric surgery
Paval M, Timofte D
The 3rd Surgical Unit, University of Medicine and Pharmacy, Iasi, Romania
- PO3.058** The impact of eating disorders on body mass and type 2 diabetes mellitus compensation in obese patients treated with different approaches to therapy
Melnikova E V, Babenko A Y, Neimark A E
Institute of Endocrinology, Federal Almazov North-West Medical Research Centre, Saint-petersburg, Russian Federation
- PO3.059** Obesity and metabolic syndrome retrospective cohort studies of laparoscopic adjustable banding vs medical treatment – three to seven years after surgery
Avinoah E, Lansberg L, Miyrahi S
Surgery A, Soroka medical center, Faculty of health sciences, Ben-Gurion University, Beer-Sheva, Israel
- PO3.060** Laparoscopic band-separated mini-gastric bypass: a case report
Ospanov OB
Endosurgical department, Astana medical University, Astana, Kazakhstan
- PO3.061** Sleeve gastrectomy combined with the simplified Hill procedure. The key against postbariatric gastro-esophageal reflux disease?
Gero D, Ribeiro-Parenti L, Arapis K, Marmuse JP
Department of Digestive Surgery, University Hospital Bichat, Paris, France
- PO3.062** [WITHDRAWN]
Lange J, von Feilitzsch M, Bachmann R, Königsrainer A, Zdichavsky M
Department of General Visceral and Transplant Surgery, University Hospital Tübingen, Tübingen, Germany
- PO3.063** One year results of a randomized controlled multicenter study of an incisionless operating platform for primary obesity (pose™) vs. diet-exercise alone: the milepost study
Miller K¹, Turro R², Espinos, G², Greve J W³
¹ Surgery, Diakonissen & Wehrle Private Clinic, Salzburg, Austria
² Endoscopy, Hospital Quirón Teknon, Barcelona, Spain
³ Surgery, Atrium-Orbis Medical Centre, Heerlen, Netherlands

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- PO3.064** Comparing the efficacy of laparoscopic sleeve gastrectomy and laparoscopic gastric plication in patients with obesity and metabolic disorders
Lavryk A¹, Mylytsya K², Mylytsya M², Lutsenko N², Omelyukh L²
¹ Surgery, National Institute surgery and transplantology n.a. Shalimov, Kiev, Ukraine
² surgery, Zaporizhzhya medical academy of post diploma education, Zaporizhzhya, Ukraine
- PO3.065** Ligamentum teres hepatis - a useful structure in bariatric surgery?
Lange V¹, Stumpf O¹, Rosenthal A²
¹ Obesity surgery, Vivantes Klinikum Spandau, Berlin, Germany
² Outpatient Clinic Dr. A. Rosenthal, Privat praxis, Berlin, Germany
- PO3.066** Long – term effect of percutaneous electrical neurostimulation of dermatome T6 for appetite reduction and weight loss in obese patients
Ruiz-Tovar J, Llaverro C, Giner L Obesity, Garcilaso Clinic, Madrid, Spain
- PO3.067** Effect of pectoral electrostimulation on reduction of mammary ptosis after bariatric surgery
Ruiz-Tovar J, Llaverro C, Giner L
Obesity, Garcilaso Clinic, Madrid, Spain
- PO3.068** Intragastric balloon therapy for obese and overweight patients: Results in 318 patients
Berry M¹, Urrutia L¹, Lamoza P², Ghiardo D³, Muñoz G³, Parra F¹, Dominguez M1, Zanabria R¹
¹ Surgery, Clinica Las Condes, Santiago, Chile
² Surgery, Hospital de Maipu, Santiago, Chile
³ Nutrition, Clinica Las Condes, Santiago, Chile
- PO3.069** Endoscopic Management of Morbid Obesity: Where Do We Stand?
Amr ElSherif
Surgery, Medical Research Institute - Alexandria University, Alexandria, Egypt
- PO3.070** Thinking about the mechanical theory of fistulas and dehiscence in a sleeve gastrectomy. An experimental study of the resistance of the linear gastric stapling
Fournier P^{1,2}, De Courville G¹, Suter M², Demartines N², Marmuse JP¹
¹ Department of General Surgery, University Hospital Bichat Claude Bernard, Paris, France
² Department of Visceral Surgery, University Hospital CHUV, Lausanne, Switzerland
- PO3.071** Weight management: Obalon® vs. Orbera™ Intra-gastric Balloon
Al Sharqawi N, Al Sabah S, Al Mulla A
Surgery, Al Amiri Hosital - Ministry of Health, Kuwait
- PO3.072** Specimen extraction technique via umbilical incision in laparoscopic sleeve gastrectomy
Yang W, Wang C, Yang J
Department of General Surgery, The First Affiliated Hospital of Jinan University, Guangzhou, China
- PO3.073** Chronic Pain after Bariatric surgery: Better or Worse? Do psychosocial factors play a role?
Kastanias P¹, Buzon-Tan A², Wang W¹, Robinson S¹, Mackenzie K¹
¹ Bariatric program, University Health Network, Toronto, Canada
² Pain Service, University Health Network, Toronto, Canada
- PO3.074** Bariatric Surgery in Adolescents - a Two-year Follow-up Study
Frisk J, Öhrn C, Krook H, Andersson E
Dep of Surgery, Vrinnevi Hospital, Norrköping, Sweden
- PO3.075** Safety and efficiency of sleeve gastrectomy in elderly patients
Kohylas N¹, Lapatsanis D²
¹ D Surgical Department, "Evangelismos" General Hospital, Athens, Greece
² B Surgical Department, "Evangelismos" General Hospital, Athens, Greece

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- PO3.076** Duodenojejunal bypass decreased the high-fat-diet-induced intestinal hyperpermeability in rats
Yang PJ^{1,2,3}, Yang WS^{4,2,5}, Chen CN^{2,3}, Lai HS³, Nien HC^{6,4,7}, Lin MT³, Yu L CH⁸
¹ Department of Surgery, National Taiwan University Hospital Jin-Shan Branch, New Taipei City, Taiwan
² Center for obesity, life style and metabolic surgery, National Taiwan University Hospital, Taipei, Taiwan
³ Department of Surgery, National Taiwan University Hospital, Taipei, Taiwan
⁴ Graduate Institute of Clinical Medicine, College of Medicine, National Taiwan University, Taipei, Taiwan
⁵ Department of Internal Medicine, National Taiwan University Hospital, Taipei, Taiwan
⁶ Department of Family Medicine, Liver Disease Prevention & Treatment Research Foundation, Taipei, Taiwan
⁷ Department of Family Medicine, National Taiwan University Hospital, Taipei, Taiwan
⁸ Graduate Institute of Physiology, College of Medicine, National Taiwan University, Taipei, Taiwan
- PO3.077** [WITHDRAWN]
Azevedo J L
Surgery, Federal University of Sao Paulo, Sao Paulo, Brazil
- PO3.078** Impact of bariatric gut surgical rearrangement on glucose absorption in vitro
Lozinska L^{1,2}, Podpriatov SS³, Podpriatov SE³, Wolinski J⁴, Goncharova K^{1,5,2}, Weström B¹, Pierzynowski S^{1,2,5,6}
¹ Dept Biol, Lund University, Lund, Sweden
² R & D, SGPlus, Trelleborg, Sweden
³ Clinical research centre of bonding/welding surgery and new surgical technologies, Kyiv municipal hospital clinic #1, Kyiv, Ukraine
⁴ Dept Endocrinology, KIAPAN Polish Academy of Sciences, Jablonna, Poland
⁵ R & D, Innovation Centr - Edoradca, Tczew, Poland
⁶ Dept Medical Biology, Inst of Rural Health, Lublin, Poland
- PO3.079** Role of the duodenum in the regulation of glucose uptake after bariatric surgery - clinical data
Podpriatov SE¹, Podpriatov SS¹, Gichka SG¹, Korchak VP¹, Dovgich TA¹, Lozinska L^{2,3}, Woilinski J⁴, Goncharova K^{2,3,5}, Pierzynowski SG^{2,3,5,6}
¹ Clinical Research Centre of Bonding/Welding Surgery and New Surgical Technologies, Kyiv Municipal Hospital Clinic #1, Kyiv, Ukraine
² Dept Biol, Lund University, Lund, Sweden
³ R & D, SGPlus, Trelleborg, Sweden
⁴ Dept Endocrinology, KIAPAN Polish Academy of Science, Jablonna, Poland
⁵ R & D, Innovation Centre - Edoradca, Tczew, Sweden
⁶ Dept Med Biol, Inst Rural Health, Lublin, Poland
- PO3.080** Bile acids in morbidly obese submitted to sleeve gastrectomy
Catoi Galea AF¹, Galea RF², Mironiuc A², Parvu A¹, Chiorescu S²
¹ Functional Biosciences, "Iuliu Hațieganu" University of Medicine and Pharmacy, Cluj-Napoca, Romania
² Second Surgical Clinic, "Iuliu Hațieganu" University of Medicine and Pharmacy, Cluj-Napoca, Romania
- PO3.081** Ghrelin levels after gastric plication and sleeve gastrectomy in an experimental model of obesity
Cabrera A, Sabench E, Vives M, Raga E, Molina E, Muñoz A, Sánchez A, París M, Blanco S, Hernández M, Homa E, Domènech J, Homs E, Piñana ML, Del Castillo D
Surgery, University Hospital of Sant Joan. Rovira i Virgili University, Reus, Spain
- PO3.082** Acute complement C3 veranderingen ten gevolge van bariatrische chirurgie
van Mil S R¹, Biter L U¹, van de Geijn G J M², Mannaerts G H H¹, Apers J A¹, Castro Cabezas M³
¹ Surgery, Sint Franciscus Gasthuis, Rotterdam, Netherlands
² Clinical Chemistry, Sint Franciscus Gasthuis, Rotterdam, Netherlands
³ Internal Medicine, Sint Franciscus Gasthuis, Rotterdam, Netherlands
- PO3.083** Factors Leading to Self-removal from the Bariatric Surgery Program after Attending the Orientation Session
Yang K¹, Zhang B², Kastanias P³, Wang W³, Okraniec A^{3,1}, Sockalingam S^{3,1}
¹ Medicine, University of Toronto, Toronto, Canada
² Engineering Science, University of Toronto, Toronto, Canada
³ Bariatric Surgery Program, Toronto Western Hospital, Toronto Ontario, Canada
- PO3.084** Sarcopenia is associated with insulin resistance and the early phase of type 2 diabetes: the Korean Health and Genome Study (KHGS)
Son JW¹, Lee SS¹, Kim SR¹, Yoo SJ¹, Nam H Cho²
¹ Internal medicine, Bucheon St.Mary's Hospital, The Catholic University of Korea, Bucheon, South Korea
² Preventive medicine, Ajou University School of Medicine, Suwon, South Korea

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- PO3.085** Torsion of the Wandering Spleen and Pancreatic Tail precipitating Diabetic Ketoacidosis in a Prader Willi syndrome patient
Loh WJ¹, Tham KW¹, Chan WH²
¹ Department of Endocrinology, Singapore General Hospital, Singapore, Singapore
² Department of Upper GI and Bariatric, Singapore General Hospital, Singapore, Singapore
- PO3.086** Fecal score as a measurement for changes in bowel habits after roux-en-y gastric bypass: a prospective study
Schijns W¹, Aarts E O¹, Berends F J¹, Janssen I M C¹, Schweitzer D H²
¹ Bariatric Surgery, Rijnstate, Arnhem, Netherlands
² Endocrinology, Reinier de Graaf Group of Hospitals, Delft, Netherlands
- PO3.087** Surgeons on laparoscopic sleeve gastrectomy learning curve do not worsen effects of bariatric treatment
Major P¹, Matlok M¹, Pędziwiatr M¹, Wysocki M², Pasek S², Jabłoński Sz², Stefura T², Małczak P², Budzyński A¹
¹ 2nd Department of General Surgery, Jagiellonian University Medical College, Krakow, Poland
² 2nd Department of General Surgery, Students' Society of Science, Jagiellonian University Medical College, Krakow, Poland
- PO3.088** Six years results of revisional laparoscopic Roux-en-Y gastric bypass (rLRYGB) after failed gastric banding (LAGB)
Vinzens F¹, Kilchenmann A¹, Zumstein V¹, Slawik M², Gebhart M², Peters T², Peterli R¹
¹ Visceral Surgery, St. Claraspital, Basel, Switzerland
² Interdisciplinary Center of Nutritional and Metabolic Diseases, St. Claraspital, Basel, Switzerland
- PO3.089** Population estimates and characteristics of Australians potentially eligible for bariatric surgery – findings from the 2011/13 Australian Health Survey
Sharman MJ¹, Breslin MC¹, Kuzminov A¹, Palmer AJ¹, Blizzard CL¹, Hensher M², Venn AJ¹
¹ Menzies Institute for Medical Research, University of Tasmania, Hobart, Australia
² Health and Human Services, Tasmanian Government, Hobart, Australia
- PO3.090** The experience of waiting for publicly-funded bariatric surgery
Sharman MJ¹, Venn AJ¹, Hensher M², Wilkinson S², Palmer AJ¹, Williams D³, Jose K¹, Ezzy D⁴
¹ Menzies Institute for Medical Research, University of Tasmania, Hobart, Australia
² Health and Human Services, Tasmanian Government, Hobart, Australia
³ School of Nursing and Midwifery, University of Tasmania, Hobart, Australia
⁴ School of Social Sciences, University of Tasmania, Hobart, Australia
- PO3.091** Different supplementation regimes to treat perioperative vitamin B12 deficiencies in bariatric surgery: a systematic review
Smelt HJM¹, Pouwels S², Smulders JF²
¹ Dietetics, Catharina Hospital, Eindhoven, Netherlands
² Surgery, Catharina Hospital, Eindhoven, Netherlands
- PO3.092** See the poster PP1.13
Goldstein N¹, Haim Y¹, Slutsky N¹, Kirshtein B², Harman-Boehm I², Vaterescu M¹, Gepner Y³, Shai I³, Bashan N⁴, Blüher M⁴, Rudich A^{1,5}
¹ Department of Clinical Biochemistry and Pharmacology, Ben-Gurion University of the Negev, Beer-Sheva, Israel
² Soroka Academic Medical Center and Faculty of Health Sciences, Ben-Gurion University of the Negev, Beer-Sheva, Israel
³ Department of Epidemiology, Ben-Gurion University of the Negev, Beer-Sheva, Israel
⁴ Department of Medicine, University of Leipzig, Leipzig, Germany
⁵ National Institute of Biotechnology in the Negev, Ben-Gurion University of the Negev, Beer-Sheva, Israel
- PO3.093** Optimizing postoperative outcomes after gastric bypass surgery - the influence of dietary protein and its amino acid composition: a systematic review
van den Broek M¹, de Heide L J M¹, Veeger N J G M^{2,3}, van der Wal-Oost A M⁴, van Beek A P⁵
¹ Internal Medicine, Medical Center Leeuwarden, Netherlands
² Epidemiology, Medical Center Leeuwarden, Netherlands
³ Epidemiology, University of Groningen, University Medical Center Groningen, Netherlands
⁴ MCL academy, Medical Center Leeuwarden, Leeuwarden, Netherlands
⁵ Endocrinology, University of Groningen, University Medical Center Groningen, Netherlands
- PO3.094** Discrepancies in the relation of BMI, adipose tissue volume, classic cardiovascular risk factors and adipose tissue inflammation
van Mil S R¹, Vijgen G H¹, van Huisstede A², Klop B³, van de Geijn G J M⁴, Braunstahl G J², Mannaerts G H H¹, Biter L U¹, Castro Cabezas M³
¹ Surgery, Franciscus Gasthuis, Rotterdam, Netherlands
² Pulmonology, Franciscus Gasthuis, Rotterdam, Netherlands
³ Internal medicine, Franciscus Gasthuis, Rotterdam, Netherlands
⁴ Clinical Chemistry, Franciscus Gasthuis, Rotterdam, Netherlands

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- PO3.095** A cost-effectiveness analysis of multivitamin supplementation in morbid obese patients after Roux-en-Y Gastric Bypass
Homan J¹, Schijns W¹, Aarts E O¹, van Laarhoven C J H M², Janssen I M C¹, Berends F J¹
¹ Surgery, Rijnstate Hospital, Arnhem, Netherlands
² Surgery, Radboud University Medical Center, Nijmegen, Netherlands
- PO3.096** Long-term results of Laparoscopic Sleeve Gastrectomy for morbid obesity: 5 to 8 year results
Gadiot R P M¹, Biter L U², van Mil S², Zengerink J F², Apers J², Mannaerts G H H³
¹ Surgery, Erasmus University Medical Center, Rotterdam, Netherlands
² Surgery, Sint Franciscus Gasthuis, Rotterdam, Netherlands
³ Surgery, Tawam Hospital, Al Ain Abu Dhabi, United Arab Emirates
- PO3.097** [WITHDRAWN]
Khatibsemnani R
Surgery, Islamic Azad University, Tehran Medical Unit, Tehran, Iran
- PO3.098** [WITHDRAWN]
Renaudin N
Public Affairs, Edenred, Brussels, Belgium
- PO3.099** The effect of obesity on anti-Xa concentrations in bariatric patients
Schijns W¹, Deenen M J², Aarts E O¹, Homan J¹, Janssen I M C¹, Berends F J¹, Kaasjager K A H³
¹ Bariatric surgery, Rijnstate, Arnhem, Netherlands
² Clinical Pharmacy, Rijnstate, Arnhem, Netherlands
³ Internal Medicine, Rijnstate, Arnhem, Netherlands
- PO3.100** Physical functioning one year after bariatric surgery compared to non-operated controls
Wilms B¹, Waldburger R¹, Zazai R², Ernst B³, Thurnheer M³, Schultes B^{*3}, Spengler CM^{*1,4}
¹ Exercise Physiology Lab, Institute of Human Movement Sciences and Sport, ETH Zurich, Switzerland
² Department of Surgery, Cantonal Hospital St. Gallen, Switzerland
³ Interdisciplinary Obesity Center, eSwiss Medical & Surgical Center, St. Gallen, Switzerland
⁴ Zurich Center for Integrative Human Physiology, University of Zurich, Switzerland
- PO3.101** The effects of Ramadan fasting on resting metabolic rate in healthy non-obese individuals
Saadane I, Hassan S, Barakat M T, Lessan N
Research department, Imperial College London Diabetes Centre, Abu Dhabi, United Arab Emirates
- PO3.102** Changes in iron absorption after Roux-en-Y gastric bypass
Schijns W¹, Ligthart M A P¹, Berends F J¹, Janssen I M C¹, Laarhoven van C J H M², Boer de H³, Aarts E O¹
¹ Bariatric Surgery, Rijnstate, Arnhem, Netherlands
² Surgery, Radboudumc, Nijmegen, Netherlands
³ Internal Medicine, Rijnstate, Arnhem, Netherlands
- PO3.103** It is possible to by-pass the learning curve in bariatric surgery?
Timofte D¹, Vlasceanu V¹, Soroceanu P¹, Pintilei-Reurean Delia², Blaj M1, Mitrofan E¹
¹ The 3rd Surgical Unit, University of Medicine and Pharmacy Gr. T. Popa Iasi, Iasi, Romania
² Nutrition, Consultmed Hospital, Iasi, Romania
- PO3.104** Efficacy of oral versus intramuscular vitamin B12 supplementation following Roux-en-Y gastric bypass
Schijns W, Meer van der L, Deden L, Janssen I M C, Berends F J, Aarts E O
Bariatric surgery, Rijnstate, Arnhem, Netherlands
- PO3.105** Volume of resected stomach seems to correlate with 1-year weight loss. MDCT scan measurement of gastric volume pre and post sleeve gastrectomy
Rodríguez-Otero C¹, Balagué C¹, Garay M¹, Targarona EM¹, Pernas JC², Fernández-Ananín S¹, Turrado V¹, Gonzalo B¹, Trias M¹
¹ General Surgery, Hospital de la Santa Creu i Sant Pau, Barcelona, Spain
² Radiology, Hospital de la Santa Creu i Sant Pau, Barcelona, Spain
- PO3.106** Three and a half years of bariatric surgery at the „St. Spiridon” Hospital – experience of the anesthetic team
Timofte D¹, Padureanu S¹, Damian M², Ciumanghel A², Blaj M²
¹ The 3rd Surgical Unit, University of Medicine and Pharmacy Gr. T. Popa, Iasi, Romania
² Intensive Care Unit, University of Medicine and Pharmacy Gr. T. Popa, Iasi, Romania
- PO3.107** Changes in incretins and bile acids after Roux-en-Y Gastric Bypass
Cooiman M¹, Deden L¹, Homan J¹, Aarts EO¹, Roux CW^{le2}, Janssen IMC¹, Berends FJ¹
¹ Bariatric Surgery, Rijnstate, Arnhem, Netherlands
² Metabolic Medicine, Imperial College London, London, United Kingdom

Poster Sessions / IFSO-EC

- PO3.108** Obesity genetics in bariatric surgery
Cooiman M¹, Homan J¹, Aarts EO¹, Berends FJ¹, Janssen IMC¹, Ploos van Amstel HK², Zwaag van der A², Haelst van MM²
¹ Bariatric Surgery, Rijnstate, Arnhem, Netherlands
² Medical Genetics, University Medical Centre, Utrecht, Netherlands
- PO3.109** The addition of Hiatal Hernia Repair to Laparoscopic Sleeve Gastrectomy is safe and not associated with added morbidity: Analysis of the ACS-NSQIP Database
Safadi B, Aridi H, Tamim H
Surgery, American University of Beirut Medical Center, Beirut, Lebanon
- PO3.110** Revisional surgery for patient with Primary Obesity Surgery Endolumenal [POSE] procedure previous to conversion to sleeve gastrectomy
Vilallonga R^{1,2}, Alvarenga L², Kraft M², Fort Jm², Curell A², Villanueva B¹, Serrano T³
¹ Surgery Department, Hospital de Barcelona, Barcelona, Spain
² Endocrine Bariatric and Metabolic Unit, Univesitary Hospital Vall hebron, Barcelona, Spain
³ Pathology department, Hospital de Barcelona, Barcelona, Spain
- PO3.111** Health Related Quality of Life after RYGB; effect of weight change
Montpellier V M¹, Antoniou E.E², Aarts E O³, Janssen I M C¹, Jansen A²
¹ Bariatric Surgery, Dutch Obesity Clinic, Huis ter Heide, Netherlands
² Faculty of Psychology and Neuroscience, Maastricht University, Maastricht, Netherlands
³ Bariatric Surgery, Vitalys, Arnhem, Netherlands
- PO3.112** Risk of Metformin-associated Lactic Acidosis (MALA) after Gastric Bypass
Deden L N¹, Aelfers S¹, Aarts E O¹, Schijns W¹, Janssen I M C¹, Berends F J¹, de Boer H²
¹ Surgery, Rijnstate, Arnhem, Netherlands
² Internal medicine, Rijnstate, Arnhem, Netherlands
- PO3.113** Robotic versus laparoscopic Roux-en-Y gastric bypass: comparison of short-term surgical outcomes
Bedirli A, Keceoglu S, Seyidov M
General Surgery, Gazi University, Ankara, Turkey
- PO3.114** Effects of gastric bypass surgery and weight reduction on Anti-Müllerian Hormone
Nilsson-Condori E^{1,2}, Hedenbro J³, Thurin-Kjellberg A⁴, Giwercman A³, Friberg B²
¹ Kvinnokliniken, Centralsjukhuset Kristianstad, Kristianstad, Sweden
² Molecular Reproductive Medicine, Dept. of Translational Medicine, Lund University, Malmö, Sweden
³ Department of Surgery, Clinical Sciences Lund University, Lund, Sweden
⁴ Department of Obstetrics and Gynaecology, Sahlgrenska Academy, University of Gothenburg Sahlgrenska University Hospital, Gothenburg, Sweden
- PO3.115** Assessment of regenerative processes in the stomach wall in case of staple-line glue protection in sleeve gastrectomy simulation with rabbits: the experiment methodology
Samoylov V^{1,2}, Nalivaiko V³, Atiakshin D⁴
¹ Surgery, Non-State Health Care Facility "Road hospital Station Voronezh-1 JSC "Russian Railways", Voronezh, Russian Federation
² General Surgery, Voronezh State Medical University named after N.N. Burdenko, Voronezh, Russian Federation
³ Anesthesiology, Non-State Health Care Facility "Road hospital Station Voronezh-1 JSC "Russian Railways", Voronezh, Russian Federation
⁴ Scientific Research Institute of Experimental Biology, Voronezh State Medical University named after N.N. Burdenko, Voronezh, Russian Federation
- PO3.116** Laparoscopic Roux-en-Y Gastric Bypass Versus Laparoscopic Sleeve Gastrectomy: A Single Center Experience
Alexandrou A, Davakis S, Sakarellos P, Orfanos S, Athanasiou A, Diamantis T, Liakakos T
^{1st} Surgery Department, Laikon General Hospital, National and Kapodistrian University of Athens, Athens, Greece
- PO3.117** A matched pairs analysis between the mini gastric bypass and the roux-en-y gastric bypass
Plamper A, Kolec S, Rheinwalt K
Bariatric and Metabolic Surgery, St. Franziskus-Hospital, Cologne, Germany
- PO3.118** [WITHDRAWN]
Joel A, Woodcock S, Seymour K, Brown J
Bariatric Surgery, Northumbria NHS Trust, Newcastle, United Kingdom
- PO3.119** Laparoscopic reanastomosis due to gastrojejunal stenosis after gastric bypass
Pizzera Ch, Tadler F, Rosanelli G
Surgical department, Krankenhaus der Elisabethinen Graz, Graz, Austria

Poster Sessions / IFSO-EC

- PO3.120** Revision bariatric surgery: the RNY gastric bypass as last resort
Uijterhaegen G, Horevoets J, Devroe K, Dillemans B
General Surgery, AZ Sint Jan Brugge, Bruges, Belgium
- PO3.121** Re-do surgery-eroded gastric band - laparoscopic sleeve gastrectomy
Taskin H E, Zengin U, Umman V, Demir I, Soylu S, Taskin M
General Surgery, Istanbul University, Cerrahpasa Medical Faculty, Istanbul, Turkey
- PO3.122** Re-do surgery- failed laparoscopic gastrectomy to laparoscopic minigastric bypass in a bipolar patient
Taskin H E, Zengin U, Soylu S, Umman V, Demir I, Taskin M
General Surgery, Istanbul University, Cerrahpasa Medical Faculty, Istanbul, Turkey
- PO3.123** Revisional surgery – failed sleeve gastrectomy to re-sleeve gastrectomy
Taskin H E, Zengin U, Soylu S, Demir I, Umman V, Taskin M
General Surgery, Istanbul University, Cerrahpasa Medical Faculty, Istanbul, Turkey
- PO3.124** Laparoscopic management of sleeve migration by conversion into gastric by pass with mesh reinforced hiatoplasty
Abdelgawad M, Iossa A, De Angelis F, Guida A, Silecchia G
Department of Medico-Surgical Sciences and Biotechnology, Division of general surgery & Bariatric Center of Excellence, Sapienza University of Rome, Latina, Italy
- PO3.125** Banded pouch for weight regain after gastric bypass
Abdelgawad M, Iossa A, De Angelis F, Guida A, Silecchia G
Department of Medico-Surgical Sciences and Biotechnology, Division of general surgery & Bariatric Center of Excellence, Latina, Italy
- PO3.126** Laparoscopic Fistulo-jejunostomy to treat staple line leak following Laparoscopic Sleeve Gastrectomy
Safadi B, Aridi H, Shamseddine G
Surgery, American University of Beirut Medical Center, Beirut, Lebanon
- PO3.127** Laparoscopic hiatal hernia repair is a safe and effective option for symptomatic hiatal hernia that develop after Laparoscopic Sleeve Gastrectomy
Safadi B, Aridi H, Shamseddine G
Surgery, American University of Beirut Medical Center, Beirut, Lebanon
- PO3.128** Removing a gastric bypass and restoration of normal anatomic continuity
Fournier P¹, Martin D¹, Allemann P¹, Demartines N¹, Suter M^{2,1}
¹ Department of Visceral Surgery, University Hospital CHUV, Lausanne, Switzerland
² Department of Surgery, Hospital Riviera Chablais, Monthey, Switzerland
- PO3.129** Phytobezoar post Roux -en -Y gastric bypass
Berry M, Dominguez M, Urrutia L, Schulz M, Zanabria R
Surgery, Clinica Las Condes, Santiago, Chile

June 1-4 2016.
Gothenburg, Sweden

Late Breaking Posters / 1 - 2 June 2016

Late breaking posters are not published in the supplement of Obesity Facts but will be made available via the EASO website.

Basic Science and Experimental Approaches

Appetite Regulation

- LBP1.01** Prolyl carboxypeptidase: a potential biomarker for obesity and diabetes mellitus?
Kaat Kehoe, Roos Van Elzen, Natalia Markova, Lorenzo Glorie, An Verrijken, Luc Van Gaal, Anne Marie Lambeir, Ingrid De Meester
- LBP1.02** Efficacy of almonds consumed as a mid-morning snack on appetite control
Sophie Hollingworth, Michelle Dalton, John Blundell, Graham Finlayson
- LBP1.03** Low energy dense meals reduce liking and wanting for high energy foods, appetite and total day energy intake in overweight women: results from the SWISS study
Nicola J Buckland, Diana Camidge, Fiona Croden, Marion M Hetherington, R. James Stubbs, John E Blundell, Graham Finlayson

Basic Science and Experimental Approaches

Cognitive and Sensory Factors

- LBP1.04** Alcohol's acute effect on food intake is mediated by inhibitory control impairments
Paul Christiansen, Abigail Rose, Laura Randall Smith, Charlotte Hardman

Basic Science and Experimental Approaches

Immunometabolism

- LBP1.05** Pro-resolving Lipoxins Attenuate Adipose Inflammation in Obese Patients
Emma Börgeson, Ville Wallenius, Per Björklund, Marianne Quiding Järbrink, Kumar Sharma, Lars Fändriks, Catherine Godson

Health, Behaviour and Environment

Behavior Change

- LBP1.06** My new lifestyle
Solveig Sigurdardottir
- LBP1.07** Development of a weight-loss app for the general population
Laura Keaver, Laura Keaver, Emma Brennan, Joana Caldeira Fernandes Da Silva, Aileen Mcgloin, Claire M Buckley, Cliodhna Foley Nolan
- LBP1.08** Obesity and Its Related Risk Factors among Teenagers in Taiwan
Pei Ching Liu
- LBP1.09** Adolescent perspectives of BCTs integrated in a Health Companion App
Laura Condon, Maurizio Caon, Stefano Carrino, Elena Mugellini, Neil Coulson, Alexandra Lang, Sarah Atkinson, Sue Cobb, Anne Martin

Late Breaking Posters / 1 - 2 June 2016

Health, Behaviour and Environment

Food and Diet Patterns

- LBP1.10** A New Alternative For Omega-3 Fatty Acids: Krill Oil
Elif Adanur, Hilal Yildiran
- LBP1.11** Nutritional Status In Chronic Obstructive Pulmonary Disease Patients
Elif Adanur, Hilal Yildiran
- LBP1.12** Can Carnitine Effect Diabetes Complications and Insulin Sensitivity?
Sehriban Duyar, Makbule Gezmen Karadağ
- LBP1.13** An examination of the psychometric construct of 'food addiction' and its relationship with trait binge eating, addictive personality and psychological wellbeing
Cecilia G Long, John E Blundell, Graham S Finlayson
- LBP1.14** Eating to cope mediates the association between depression and BMI
Danielle Lee Reaves, Paul Christiansen, Emma Boyland, Jason C.G. Halford, Clare H. Llewellyn, Charlotte A. Hardman
- LBP1.15** Weight status and sociodemographic correlates of dietary patterns in a nationwide sample of French elderly individuals: The ALIMASSENS Collaborative Project
Valentina A Andreeva, Benjamin Allès, Gilles Feron, Rebeca Gonzalez, Claire Sulmont Rossé, Pilar Galan, Serge Hercberg, Caroline Méjean
- LBP1.16** The Development and Validation of the Addictive Eating Behaviour Scale
Helen Kate Ruddock, Paul Christiansen, Charlotte A Hardman
- LBP1.17** Tyrosol, an olive oil polyphenol, inhibits ER stress-induced cell death in NIT-1 cells through JNK signaling
Min Young Um, Hyunjung Lee, Tae Youl Ha, Jiyun Ahn
- LBP1.18** Energy drinks in the Republic of Ireland
Laura Keaver, Laura Keaver, Susannah Gilpin, Claire M Buckley, Joana Caldeira Fernandes Da Silva, Clíodhna Foley Nolan

Clinical Management I

Bariatric and Metabolic Surgery

- LBP1.19** Mid-Term Bariatric Surgery outcomes for obese patients: Does weight matter?
Nehemiah Samuel, Peter Vasas, Abdulzahra Hussain, John Finney, Katie Kirk, Srinivasan Balachandra
- LBP1.20** Circulating Fetuin-A decreases prior to sleeve gastrectomy due to preoperative diet
Katie Robinson, Sharon M. Donovan, Blair Rowitz, Margarita Teran Garcia

Clinical Management I

Behavioural and Lifestyle Interventions

- LBP1.21** Exploring the effects of a commercial, multi-component weight management programme on weight-loss, body composition, resting metabolic rate and health markers: results from the SWISS study
Nicola J Buckland, Diana Camidge, Fiona Croden, Marion M Hetherington, John E Blundell, Graham Finlayson
- LBP1.22** Effects of a family-based childhood obesity treatment program on parental weight status
Cæcilie Trier, Maria Dahl, Theresa Stjernholm, Tenna R. H. Nielsen, Christine Bøjsøe, Cilius Esmann Fonvig, Oluf Pedersen, Torben Hansen, Jens Christian Holm

Late Breaking Posters / 3 - 4 June 2016

Basic Science and Experimental Approaches

New Aspects on Metabolic Control

- LBP2.01** Roux-en Y Gastric Bypass alters intestinal glucose handling
Jean Baptiste Cavin, Anne Couvelard, Rachida Lebtahi, Konstantinos Arapis, Eglantine Voitellier, Laura Gillard, Lara Ribeiro Parenti, Jean Pierre Marmuse, André Bado, Maude Le Gall
- LBP2.02** Association between the fat mass and obesity associated (FTO) locus (single nucleotide polymorphism rs1421085) and resting metabolic rate in humans
Christina Holzapfel, Lynne Stecher, Theresa Drabsch, Julia Petzold, Thomas Skurk, Melina Claussnitzer, Hans Hauner

Basic Science and Experimental Approaches

Other

- LBP2.03** The case of 36 years old obese male patient with high degree of proteinuria and a losing weight as the major strategy of treatment
Natalia Chochishvili, Anna Shamanadze, Natia Katamadze, Koba Burnadze
- LBP2.04** Metabolically healthy obese: phenotypic differences with the metabolic syndrome and the effectiveness of weight loss
Tatiana Ivanovna Romantsova, Elena Vladimirovna Ostrovskaya, Andrey Nickolaevich Gerasimov, Tamara Evgenievna Novoselova, Oxana Vladimirovna Novikova, Dinara Sandarovna Valiulina
- LBP2.05** Fermentation potentiates the preventive effect of soybean for senile osteoporosis in SAMP6 mice
Jiyun Ahn, Hyunjung Lee, Tae Youl Ha

Health, Behaviour and Environment

Food and Diet Patterns

- LBP2.06** The acute effect of a dairy product modified in structure on satiation, satiety and appetite control in lean and overweight/obese subjects. Preliminary results from the SATIN project
Michelle Dalton, Catherine Gibbons, Anna Myers, Sophie Hollingworth, Marja Kanning, Rianne Ruijschop, Angela Bonnema, Jason Halford, John Blundell, Graham Finlayson
- LBP2.07** Shikonin protects diet induce obesity through the modulation of adipogenesis, lipogenesis, and β -oxidation in vivo
So Young Gwon, Min Young Um, Jiyun Ahn, Chang Hwa Jung, Tae Youl Ha
- LBP2.08** Potential effects of replacing non-compliant foods with Heart Symbol compliant foods on nutrient intakes in the Finnish working-age population
Marjaana Lahti-Koski, Susanna Raulio, Kirsi Ali Kovero, Heli Tapanainen, Laura Toivola, Suvi M Virtanen
- LBP2.09** Effect of meal frequency on glucose and insulin levels in overweight or obese people with and without type 2 diabetes: a randomized trial
Emilia Papakonstantinou, Panayota Mitrou, Ekavi Georgousopoulou, Meropi D Kontogianni, George Dimitriadis
- LBP2.10** Does Duration Of Hemodialysis Affect The Body Weight In Chronic Kidney Patients?: A Pilot Study From Turkey
Burcu Deniz, Eda Köksal
- LBP2.11** Changes in fluid consumption habits of Polish pregnant women. Preliminary data
Katarzyna Okreglicka, Aleksandra Kozłowska, Paweł Jagielski, Anna Maja Ziólkowska

Late Breaking Posters / 3 - 4 June 2016

Health, Behaviour and Environment

Lifecourse Epidemiology

- LBP2.12** Overweight and obesity prevalence in France: The Constances cohort
Joane Matta, Marie Zins, Anne Laure Feral Pierssens, Claire Carette, Anna Ozguler, Marcel Goldberg, Sebastien Czernichow
- LBP2.13** Trends between 2010 and 2013 on maternal education and overweight prevalence in children 6-8 years. COSI Portugal
Ana Isabel Gomes Rito, Joana Baleia, Pedro Graça

Health, Behaviour and Environment

Physical Activity and Fitness

- LBP2.14** Effect of declines in physical activity on body weight in Chinese adults
Bing Zhang, Chang Su, Yifei Ouyang, Huijun Wang, Wenwen Du, Zhihong Wang, Jiguo Zhang, Ji Zhang, Hongru Jiang

Health, Behaviour and Environment

Prevention and Health Promotion

- LBP2.15** Association between vitamin A intake and obesity in Chinese Adults
Jiguo Zhang, Huijun Wang, Zhihong Wang, Bing Zhang
- LBP2.16** Differential associations of body mass index, waist circumference, and waist-to-hip ratio with acute and chronic insomnia
Valentina A Andreeva, Marion J Torres, Nathalie Druesne Pecollo, Damien Léger, Serge Hercberg, Pilar Galan
- LBP2.17** Systematic appraisal of integrated community-based approaches to prevent childhood obesity. Do we have the tools?
Krystallia Mantziki, Carry M Renders, Marjan J Westerman, Julie Mayer, Jean Michel Borys
- LBP2.18** An overview of the rising overweight in Viennese primary school children: First results from the EDDY YOUNG STUDY
Christina Poepplmeyer, Jan Aden, Oliver Helk, Ottmar Pachinger, Kurt Widhalm

Clinical Management II

Diagnostics

- LBP2.19** How reliable are predictive equations for individualised clinical care?
Chiok Ling Tan, Kirsty Woods, John William Wright

Clinical Management II

Nutritional Interventions

- LBP2.20** Weight loss intervention trial comparing intermittent low carbohydrate versus continuous Mediterranean diets
Sandra Anne Todd, Claire Wright
- LBP2.21** Impact of the timing of meal skipping on postprandial glucose metabolism and daylong glycaemia in healthy subjects
Franziska Hägele, Judith Karschin, Julia Kahlhöfer, Alessa Nas, Anja Bosy Westphal
- LBP2.22** Impact of the timing of meal skipping on 24h-macronutrient oxidation in healthy adults
Alessa Nas, Julia Kahlhöfer, Franziska Hägele, Judith Karschin, Anja Bosy Westphal
- LBP2.23** 5 Es Road Map to Obesity Care
Maha Hamdan

Industry Sponsored Satellite Symposia

Industry Sponsored Satellite Symposia are sessions that are planned and conducted by the corporate community in conjunction with EOS 2016. They provide attendees with additional educational/informational opportunities but are not part of the official EOS 2016 scientific programme.



G3 HALL

Wednesday, 01 June 2016

16:00 - 17:30 Novo Nordisk Satellite Symposium

Changing perceptions of obesity and its related comorbidities

16:00 - 16:10 Welcome and introduction

16:10 - 16:30 Uncovering the risks associated with obesity

16:30 - 16:50 Management of obesity: what options do we have?

16:50 - 17:10 From clinical trials to clinical practice

17:10 - 17:25 Panel discussion

17.25 - 17.30 Summary and close

Jarl Torgerson (Sweden)

Kirsi Pietiläinen (Finland)

John Wilding (UK)

Luc Van Gaal (Belgium)

All Faculty

Jarl Torgerson (Sweden)

Thursday, 02 June 2016



13:15 - 14:45

Medtronic Satellite Symposium

Reducing Complications and Optimising Weight Loss in Sleeve Gastrectomy

Chair: A Ahmed (UK)

Reducing complications and optimising weight loss in sleeve gastrectomy

Dr Amit Trivedi, New Jersey, USA

Addressing anaesthetic challenges associated with bariatric patients

Dr John Cousins, London, UK

Personal experience with delivering consistent outcomes in sleeve gastrectomy

Mr Ahmed Ahmed, London, UK

F1 HALL

Abstract

The sleeve gastrectomy procedure has grown in popularity over the past 5 years for the treatment of obesity and associated comorbidities. Globally, it is now one of the most frequently performed procedures in this patient cohort, second only to the gastric bypass. However, sleeve gastrectomy is a relatively new procedure in comparison to gastric bypass and does not benefit from the same expanse of long term data. In parallel with the ongoing clinical studies to assess its efficacy, it is imperative to continue to share experiences in order to deliver the best outcomes for patients.

Objectives

- What are the complications associated with sleeve gastrectomy, why do they arise and how can they be addressed?
- Explore the challenges of bariatric patients undergoing sleeve gastrectomy from both anaesthetic and surgical perspectives
- Discuss personal experiences and tips and tricks which have resulted in reducing complications and optimising weight loss

Industry Sponsored Satellite Symposia

Thursday, 02 June 2016

ETHICON
PART OF THE *Johnson & Johnson* FAMILY OF COMPANIES

- 13:15 - 14:45 Ethicon Satellite Symposium**
A multi-disciplinary approach for evidence based policy making for Obesity
Chair: *F Erixon (Sweden)* **F2 HALL**
- 13:15 - 13:45 Opening remarks**
Fredrik Erixon, Director at European Centre for International Political Economy (ECIPE)
- 13:45 - 14:00 Improving outcome after bariatric surgery. The importance of register-based follow up and adherence to best available evidence**
Dr. Anders Thorell, Professor of surgery, Karolinska Institute; Sr Consultant Surgeon at Ersta Hospital, Stockholm
- 14:00 - 14:15 Understand and translate the latest evidence into innovative strategies to improve access to obesity treatment for the sick obese patients? The medical professionals perspective.**
Francesco Rubino, Professor of surgery and Chair of Metabolic and Bariatric Surgery, King's College London
- 14:15 - 14:30 Approaches to fighting Obesity**
TBC
- 14:30 - 14:45 Panel discussion**

Abstract

Europe is facing an obesity crisis of epidemic proportions, one that threatens to overwhelm the EU's already struggling economies and place a tremendous burden on its healthcare systems. The Economist Intelligence Unit (EIU) has studied the current national and EU-level approaches to obesity policy, and identified the weaknesses in current efforts. It also discusses novel strategies for how policy can be adapted to more effectively confront the scale of the obesity problem. Furthermore, new guidelines based on latest evidence and research are being published.

Objectives

- Discuss what can for policymakers as well as medical professionals do to tackle obesity in Europe?
- Discuss how to better understand and translate the latest evidence into innovative strategies to improve access to obesity treatment for the sick obese patients?
- Discuss the importance of a multidisciplinary approach to tackle Obesity.

Thursday, 02 June 2016



OREXIGEN
G3 HALL

Orexigen Satellite Symposium

Effecting Positive Changes in the Management of Obesity

Elevating the Understanding of Obesity

John Wilding, DM, FRCP (United Kingdom)

Transforming the Treatment Paradigm

Robert F. Kushner, MD (United States)

Positive Change Associated With Weight Loss

Rachel Batterham, MBBS, PhD, FRCP (United Kingdom)

Effecting Positive Changes in the Management of Obesity

Effecting positive changes in the management of obesity begins with understanding peripheral and central nervous system interactions and the etiology that contributes to the complexity of obesity.

Understanding the multiple pathways driving hunger and reward-driven behavior has increased. Approaches to obesity treatment that address these underlying causes of obesity may assist patients in attaining and sustaining weight loss, and gaining benefits such as reduced metabolic and cardiovascular risk.

Join your colleagues and a distinguished panel of obesity experts as they discuss positive changes forthcoming in the management of obesity, and learn more about the mechanism of action, efficacy, and safety of naltrexone HCl/bupropion HCl as a component of an effective weight loss and maintenance treatment plan.

Industry Sponsored Satellite Symposia

Thursday, 02 June 2016



18:00 - 19:30

Almased Satellite Symposium

Chair: H Toplak (Austria)

Requirements for successful weight management

BMI - no valid indicator for body composition

Use of Meal Replacement Strategies in Long-term Weight Management

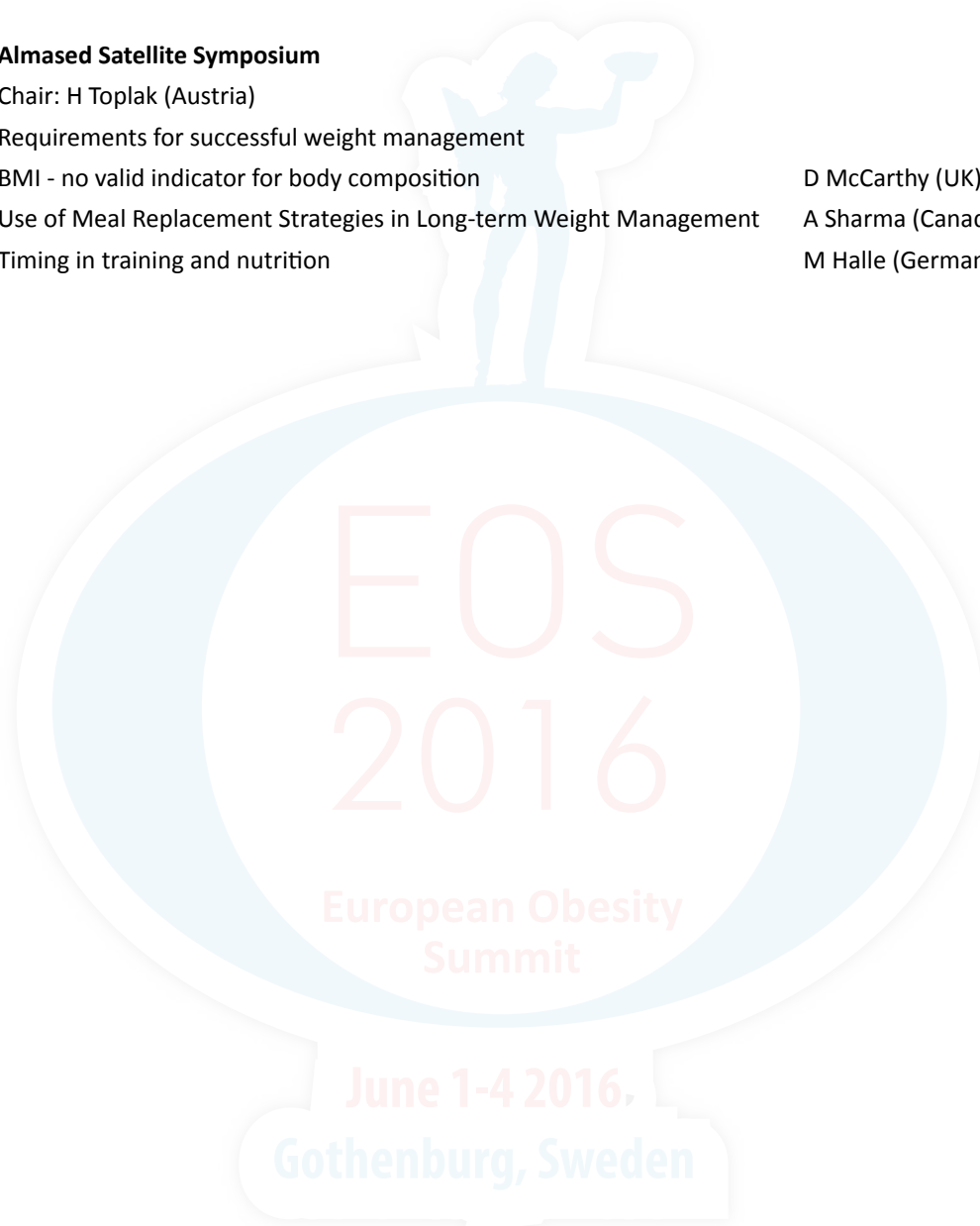
Timing in training and nutrition

D McCarthy (UK)

A Sharma (Canada)

M Halle (Germany)

F4+F5 HALL



Industry Sponsored Satellite Symposia

Friday, 03 June 2016



13:15 - 14:45 Novo Nordisk Satellite Symposium

How can we achieve sustained weight loss?

Chair : B Ludvik (Austria)

Welcome and introduction

Understanding the physiological barriers to sustained weight loss

Therapeutic options for weight control

Matching the intervention to the individual

Putting words into action: changing practice to improve outcomes

G3 HALL

B Ludvik (Austria)

R Batterham (UK)

V Hainer (Czech Republic)

B Ludvik (Austria)

All faculty

Friday, 03 June 2016



18:00 - 19:30 Herbalife Satellite Symposium

A global nutrition philosophy and recommendations for health and wellness in the 21st century

Opening remarks

A global nutrition philosophy to support healthy aging

Understanding appetite, food preference and behavior and informing recommendations

From recommendations to practice: Example of a novel community intervention approach

Panel discussion

G3 HALL

John Agwunobi (U.S.A.)

David Heber (U.S.A.)

Carel le Roux (Ireland)

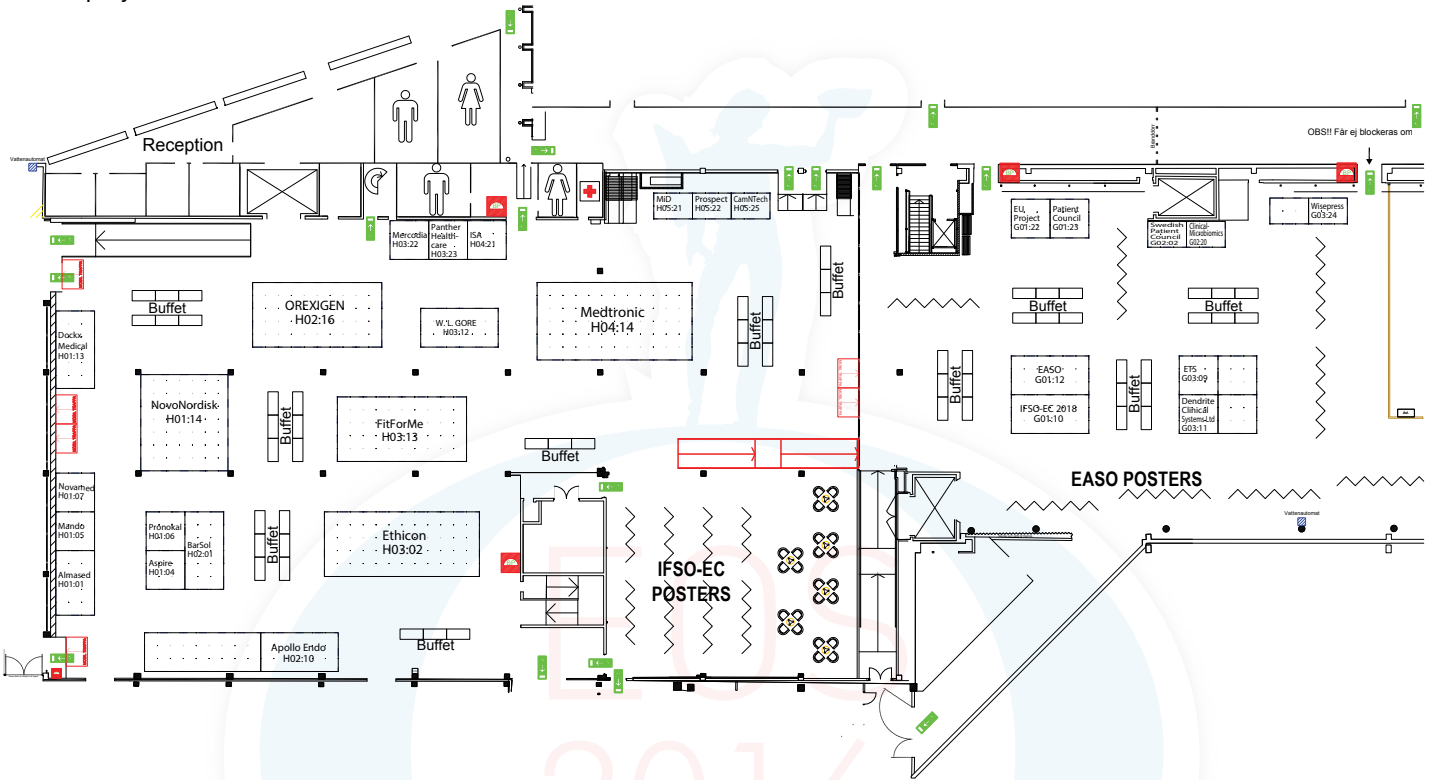
Sai Krupa Das (U.S.A.)

Exhibition

EASO & IFSO-EC and EOS 2016 Organisers would like to acknowledge the support of all EOS 2016 exhibitors.

The exhibition area can be found on the 1st floor of the Svenskamassan Congress Center.

EU Project Village offers the possibility to share information on important research projects, interventions and initiatives of EU funded projects.



Exhibitors

- Almased
- Apollo Endosurgery
- Aspire Bariatrics
- Bariatric Solutions GmbH
- CamNTech Clinical Microbiomics
- Covidien
- Dendrite Clinical Systems Ltd.
- Dockx Medical B.V
- Energy Testing Solutions
- Ethicon Endo-Surgery (Europe) GmbH
- FitForMe B.V.
- International Sweeteners Association
- Mandometer Medical Innovation Developpement
- Mercodia
- Mid Sas
- Novamed
- Novo Nordisk
- Orexigen
- Panther Healthcare
- Pronokal
- W. L. GORE
- Wisepress

EU Project Village

- EASO
- IFSO-EC

Exhibition Hours

| | |
|-------------------------|---------------|
| Wednesday, June 1, 2016 | 14:00 – 21:00 |
| Thursday, June 2, 2016 | 10:00 – 17:00 |
| Friday, June 3, 2016 | 10:00 – 17:00 |
| Saturday, June 4, 2016 | 10:00 – 14:00 |

Sponsor Profiles



Stand no: H01:01

Almost 30 years ago, it started with a passion for natural medicine of holistic therapist Hubertus Trouillé. Based on this idea, he created the unique Almased formula. It became obvious that Almased had a positive effect on weight loss, a result of the improved metabolism. Today, it has been shown that Almased helps to retain muscle mass while supporting weight loss and helping to avoid the dreaded yo-yo effect. An effective weight loss supplement was created: The Almased Weight Loss Phenomenon™! Today, the company is owned and operated André Trouillé. During the last years Almased has expanded into markets like the US, Canada, Austria, Switzerland and parts of the UK. Almased is manufactured under the same quality standards and patented processes as it was when originally developed and is the best-selling weight loss product in Germany. It is recommended by many pharmacists and health care professionals. Almased continues to build on the basic ideas of Hubertus Trouillé and combines natural ingredients in order to create products that improve people's weight and support their well-being. The result is a product that does not focus on short term results but has the goal of long-lasting weight loss and weight management.

Almased Wellness GmbH
Am Bleeken 6
95333 Bienenbüttel, Germany

W: www.almased.de
P: +49 5823 98190
W: info@almased.de

Danone is an international company present on all 5 continents. The group holds top positions in healthy categories: Fresh Dairy Products, Early Life Nutrition, Waters, Medical Nutrition. R&D is at the very heart of Danone's mission: "bringing health through food to as many people as possible".

Danone Nutricia Research combines the research and innovation of Danone, through 1500 researchers and developers all around the world, gathered in 6 research centers and 55 R&D branches. Danone Nutricia Research delivers safe, healthy and enjoyable food products firmly rooted in scientific and technological knowledge and understanding.

Danone Nutricia Research shares the latest news on health and food related with the businesses in which Danone operates in the online magazine "The NutriJournal".

Uppsalalaan 12
Utrecht Science Park
3584 CT Utrecht
The Netherlands

W: www.nutrijournal.danone.com

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden

Sponsor Profiles



Stand no: H03:02

From creating the first sutures, to revolutionizing surgery with minimally invasive procedures, Ethicon has made significant contributions to surgery for more than 60 years. Our continuing dedication to Shape the Future of Surgery is built on our commitment to help address the world's most pressing health care issues, and improve and save more lives. Through Ethicon's surgical technologies and solutions including sutures, staplers, energy devices, trocars and hemostats and our commitment to treat serious medical conditions like obesity and cancer worldwide, we deliver innovation to make a life-changing impact. Learn more at www.ethicon.com, and follow us on Twitter @Ethicon.

E-mail: media-info@its.jnj.com

www.ethicon.com

Herbalife (<http://company.herbalife.com>) is a global nutrition company that has been changing people's lives with great products since 1980.

Our nutrition, weight-management, energy and fitness and personal care products are available exclusively to and through dedicated Independent Herbalife Members in more than 90 countries. We are committed to addressing the global obesity epidemic by offering high-quality products, one-on-one coaching with an Herbalife Member and a community that inspires customers to live a healthy, active life.

We support the Herbalife Family Foundation (HFF) and its Casa Herbalife programs to help bring good nutrition to children in need. We also sponsor more than 190 world-class athletes, teams and events around the globe, including Cristiano Ronaldo, the LA Galaxy and champions in many other sports.

The company has over 7,800 employees worldwide, and its shares are traded on the New York Stock Exchange (NYSE: HLF) with net sales of \$5 billion in 2014.

Herbalife Europe Limited
The Atrium, 1 Harefield Road
Uxbridge, Middlesex
UB8 1HB, U.K.

Contact: Daniella Goldman
W: www.herbalife.com
P: +44 (0)1895 819 236
E: DaniellaGoldman@herbalife.com

European Summit
June 1-4 2016
Gothenburg, Sweden

Sponsor Profiles



Stand no: H04:14

As a global leader in medical technology, services and solutions, Medtronic improves the health and lives of millions of people each year. We believe our deep clinical, therapeutic and economic expertise can help address the complex challenges—such as rising costs, aging populations, and the burden of chronic disease—faced by families and healthcare systems today. But, we can't do it alone. That's why we're committed to partnering in new ways and developing powerful solutions that deliver better patient outcomes.

Founded in 1949 as a medical repair company, we're now among the world's largest medical technology, services and solutions companies, employing more than 85,000 people worldwide, serving physicians, hospitals and patients in more than 160 countries. Join us in our commitment to take healthcare Further, Together. Learn more at Medtronic.com.

Thurgauerstrasse 54, 8050 Zürich, Suisse

Ph: +41 44 308 48 48

www.medtronic.com



Stand no: H01:14

Novo Nordisk is a global healthcare company with more than 90 years of innovation and leadership in diabetes care. This heritage has given us experience and capabilities that also enable us to help people defeat other serious chronic conditions: haemophilia, growth disorders and obesity.

We believe we have the right mix of experience, expertise and innovation to help advance the understanding and management of obesity. Our goal is to make new and effective treatment options available, which can help reduce the impact of obesity and improve the lives of people living with the disease.

Headquartered in Denmark, Novo Nordisk employs approximately 41,000 employees in 75 countries, and markets its products in more than 180 countries.

Vandtårnsvej 108-110
DK-2860 Søborg
Denmark

Contact: Jakob Jakobsen

W: www.novonordisk.com

P: +45 3079 0781

E: JAJK@novonordisk.com

European Obesity
Summit

June 1-4 2016.

Gothenburg, Sweden

Sponsor Profiles



OREXIGEN®

Stand no: H02:16

Orexigen Therapeutics, Inc. is a biopharmaceutical company dedicated to the management of obesity. We want to make a difference in the way obesity is treated and make a significant impact on patient wellbeing. We have developed a naltrexone HCl and bupropion HCl extended release combination that is approved and commercialized in the United States, and was also recently approved in Europe. Our strategy in Europe is to establish commercial partnerships with local companies to make the product available to health care providers and patients. Further information about the company can be found at www.orexigen.com.

EOS
2016

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden

Exhibitor Profiles



Stand no: H02:10

Apollo Endosurgery, Inc. is revolutionizing the treatment of obesity and other gastrointestinal disorders by developing less invasive solutions for a whole new group of patients not seeking treatment today. Apollo is a global innovator pushing boundaries to bring new technologies and innovative products to markets in over 80 countries today. In particular, Apollo's bariatric products fill the gap between non-surgical weight loss solutions and invasive surgeries, allowing physicians to do more for those patients who require more than drug therapy and dietary advice. For more information regarding Apollo Endosurgery, go to: www.apolloendo.com.

Apollo Endosurgery UK Ltd
The Mill, Haggs Farm, Haggs Road, Follifoot, Harrogate
North Yorkshire, HG3 1EQ, United Kingdom
E-mail: info.emea@apolloendo.com



Stand no: H01:04

Aspire Bariatrics is redefining "minimally-invasive" with the AspireAssist®, an endoscopic and reversible device to treat Class II and III obesity. The device works through a dual mechanism to reduce caloric absorption and promote slower eating, for long-term weight control. The device can be implanted through a simple 15 minute procedure using the "pull" PEG placement technique, under conscious sedation. Although it is intended for long-term use, the device can be removed at any time.

Contacts: Kathy Crothall
E-mail: kathy.crothall@aspirebariatrics.com

Audrey Finkelstein
E-mail: audrey.finkelstein@aspirebariatrics.com

3200 Horizon Drive, Suite 100, King of Prussia, PA 19406 USA

Ph: +1 610-590-7-1568
Fax: +1 610-279-1546

www.aspirebariatrics.com

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden

Exhibitor Profiles



Stand no: H02:01

Bariatric Solutions is the world leader in gastric rings for banded gastric bypass.

The MiniMizer Ring is the first choice for banding the bypass either in primary or revision cases.

Various clinical studies are in progress with the MiniMizer Ring in both banded gastric bypass, in banded sleeve gastrectomies and in banded mini-bypass.

We will be happy to inform you about the status of these and other clinical work. We have data sticks with a collection of the most relevant publications and videos available for you at our booth.

Next to that Bariatric Solutions offers the MiniMizer Band for gastric banding, which allows for direct fixation onto the stomach, therewith avoiding slipping issues and the need for a gaso-gastric plication.

Last but not least Bariatric Solutions manufactures the reusable alternatives for the Goldfinger, being the Pinky Trigger and the P. Galore Band Introducer.

Please come by our booth and we will be happy to serve you.

Contact: Arno van der Veek

Kaltenbacherstr. 24,8260 Stein am Rhein,Switzerland

Ph: +41 52 741 6500

Fax: +41 52 641 6502

E-mail: info@bariatric-solutions.com

www.bariatric-solutions.com



Stand no: H05:25

CamNtech Ltd are wearable technology pioneers with 20 years of experience in practical patient monitoring solutions for research and clinical applications. Our CE marked and FDA cleared medical devices are manufactured to the highest standards in our ISO13485 certified facility near Cambridge UK. Our products are designed to be small, lightweight and unobtrusive whilst remaining robust and reliable.

Accurately measuring the physical activity of a subject in free living is widely known to be very difficult. Many methods will be dependent upon device mounting position, activity type and subject group characteristics.

CamNtech has developed the ACTIHEART which provides synchronous recording of both heart rate and accelerometry for accurate measurement of Physical Activity in free living for up to 21 days. Validated against doubly labelled water, the Actiheart uses a branched model to Determine Activity Energy Expenditure in Kcals and METS, helping the data to be more readily interpreted and compared.

For large-scale or long-term studies, the CamNtech MotionWatch provides a validated solution for determining MVPA with high subject compliance. Please visit our exhibition stand to view our innovative range of products and to discuss how we can meet your Physical Activity Monitoring requirements.

CamNtech Ltd
Upper Pendrill Court
Papworth Everard
Cambridge
CB23 3UY UK

Contact: Loretta Clark

W: www.camntech.com

P: +44 1480 831223

E: admin@camntech.co.uk

Exhibitor Profiles

Clinical-Microbiomics
- actionable microbiome insights

Stand no: H02:20

Clinical-Microbiomics is a dedicated contract research organization focused on offering services within the growing field of microbiome research to a wide variety of customers. Understanding client needs is our specialty, thus entertaining a very thorough dialogue upon entering a partnership. Situated in the heart of academic research in Copenhagen, we engage in collaborative networking and knowledge sharing enabling the best service available for both clinical, academic and industrial partners. Thus we offer a comprehensive portfolio of services, including and not limited to:

- Clinical trial planning
- Sample storage
- Metagenomics
- Transcriptomics
- Metabolomics
- Specialised microbiome characterization (e.g. real-time qPCR and strain type analysis)
- Bioinformatics & Statistical analysis

In conclusion, Clinical-Microbiomics is a solution experience provider focused on delivering optimum value for our fast growing client base.

Please visit us at stand no XY

Kogle Allé 5
2970 Hørsholm

W: www.clinical-microbiomics.com
P: +45 91 53 12 53



Stand no.: G03:11

Dendrite Clinical Systems is a specialist supplier of clinical database software, consultancy and publishing services for the international healthcare sector. With over 22 years' experience, the company's global user base extends across thousands of hospitals, more than 150 national/international databases, in more than 80 countries.

Dendrite provides the registry software for several national bariatric surgery databases (including the UK) and for Global IFSO Bariatric Surgery Registry. The company also publishes Bariatric News, the specialist newspaper for the surgical treatment of obesity and associated conditions. Please visit the Dendrite stand for a demonstration of our bariatric surgery database system.

The Hub, Henley-on-Thames, Oxfordshire RG9 1AY

Ph: 01491 411 288
Fax: 01491 411 377
E-mail: info@e-dendrite.com

www.e-dendrite.com

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden

Exhibitor Profiles



Stand no: H01:13

DOCKX MEDICAL, situated in Oirschot, the Netherlands, is the innovative supplier of operating tables and chairs for clinical and polyclinical treatments. Dockx Medical focuses on products, that are in line with the 'mobile operating' concept. Characteristic of mobile operating is the increase of patient comfort, the decreased physical load on staff, logistical time savings and savings on the investments through efficiency improvement. These advantages are achieved mainly because it is no longer necessary to change beds, which also offers the patient a lot of extra comfort.

The Dockx Medical iMoc Baroc, designed and manufactured in the Netherlands, is a serious answer to current challenges in the health sector. iMoc stands for Innovated Mobile Operation Chair and is the optimum choice for the bariatrics and general surgery disciplines, gynaecology, urology and robot surgery. Both for the patient, the nurses as well as the operating team.

Dockx Medical B.V.
Moorland 3F
5688 GA Oirschot
Netherlands

T: +31(0)499 582120
F: +31(0)499 582121
W: www.dockx.nl
E: office@dockx.nl



Stand no: G03:09

Energy Testing Solutions Ltd, an integrated technology and health informatics company, develops long-term metabolic health solutions. Our lead technology ECAL, a small, portable, open circuit indirect calorimeter, was initially designed for primary practitioners treating various metabolic disorders such as obesity, insulin resistance and chronic fatigue.

ECAL is also ideal for use in research and education. Our proprietary software makes review and export of data easy and immediate. ECAL is light and portable, easy to set up and each test only takes 5 minutes, providing opportunities for research outside of the academic department and within the community.

In addition, ETS is currently researching a weight management system called METS, utilising ECAL technology. METS, a practitioner led individualised weight programme, combines metabolic assessment, dietetic programming and exercise prescription, particularly beneficial for YOYO dieters and those predisposed to type 2 diabetes. A pilot clinic was established in Australia in 2012. ETS believe METS can be successfully utilised in both public and private health environments.

ECAL is a registered medical device with TGA, CE and ISO 13485 certification.

Contact: Peter Robins
W: www.energytestingsolutions.co.uk
P: +44 7850 020115
E: peter.robins@energytestingsolutions.co.uk

June 1-4 2016,
Gothenburg, Sweden

Exhibitor Profiles

fitforme

Stand no: H03:13

At FitForMe, we believe it is important that you get the very best products. Our supplements work and we have proven that scientifically.

With FitForMe, you have a unique product that does more for you than standard multivitamins can offer. We have used our passion for health to develop scientifically proven multivitamin formulas for every type of weight loss surgery. Our products are made using the best absorbable ingredients, with the exact right dosage for your type of operation.

A tailored, one-a-day multivitamin gives patients all the vitamins and minerals the body needs ... for the rest of their lives.

For many people, this means they have one less thing to worry about. However, if patients still have any concerns, we adopt a personal and sincere approach: by telephone, online, or in person. We listen and give advice. We are always there for you. We provide a unique product to a unique group of individuals. We do this in a way they understand: honestly and transparently. We embark on this journey together and build a personal, long-term relationship, from day one.

Visit our booth and experience FitForMe for yourself.

Contact: Matthijs van Schagen

Heemraadssingel 196,3021 DM Rotterdam, The Netherlands

Ph: +31 (0)10 31 00 217

E-mail: office@fitforme.com

www.fitforme.com



**International
Sweeteners
Association**

Stand no: H04:21

The International Sweeteners Association (ISA) AISBL is an international non-profit organisation with scientific aims representing suppliers and users of low/no calorie sweeteners, including tabletop sweetener manufacturers.

The aim of ISA is to promote the introduction and development of safe, low/no calorie sweeteners, as well as their use in foods, beverages and table-top sweeteners. The ISA shares new and existing science on the benefits of consuming foods and drinks with low calorie sweeteners as part of a balanced diet.

The ISA is recognised by the European Commission, national and international regulatory authorities, and the World Health Organisation, and has Non-Government Observer status with the Codex Alimentarius Commission which establishes international food standards.

W: www.sweeteners.org

E: info@sweeteners.org

Exhibitor Profiles

mando meter

Stand no: H01:05

Mando Group AB is a privately owned healthcare company with six clinics in three countries. We have developed a non-invasive treatment for eating disorders and obesity that is based on 25 years of clinical research in collaboration with the Karolinska Institute in Stockholm. Using the Mandometer® medical device allows patients to learn how to eat normally and when to feel full.

Despite all the technical progress that humans have made, human biology remains the same. We have evolved to work hard for a modest amount of food but today we don't need to engage in very much physical activity to eat tasteful, high-energy meals because food is too easily available. That is the simple reason why 1,5 billion people are overweight. To help us deal with today's un-biological situation, we need external support to control our bodyweight; Mandometer® provides that support.

Mandometer® is an inexpensive treatment with no side effects. With Mandometer®, the weight loss is maintained, and biological signals for hunger and fullness are re-established. When eating too quickly, signals from the stomach fail to reach the brain in time to prevent overeating. Eating with the Mandometer® normalizes eating and restores the hormonal balance.

Contact: Jennie Sjöberg
W: www.mando.se
P: +46 322 285850
E: jennie.sjoberg@mando.se

Mercodia
Developing diagnostics

Stand no: H03:22

Mercodia AB is a Swedish biotech company focusing on the development of immunoassays for research within the field of metabolic disorders. Our assays are applicable to both animal and human models and are used for research ranging from basic scientific studies to large pre-clinical and clinical phase trials.

The company was founded in 1991 and is today a world-leading supplier of products to all major international markets. More than ninety percent of our production is exported from our facilities in Uppsala to approximately 100 different countries around the world.

Mercodia provides a professional scientific support system by collaborating with customers and institutions worldwide to develop novel applications for existing products and unique diagnostics for emerging markets.

P: +46 18 57 00 70
E: info@mercodia.com

European Obesity
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June 1-4 2016,
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Exhibitor Profiles



Stand no: H05:21

MID intends to provide its customers with innovative products and high quality service. Our objective is to offer the most efficient solution to our customer expectations.

MID provides a full range of products designed for obesity surgery. For each kind of procedure : sleeve gastrectomy, gastric by-pass, banded gastric by-pass and adjustable gastric band MID can propose a solution for stomach calibration.

MIDSLEEVE™ : calibration tube for sleeve gastrectomy

MIDBAND™ : adjustable gastric band

MID-TUBE : calibration tube for gastric by-pass

MIDCAL™ : gastric calibration ring for banded by-pass

MID is proud to supply its distributors over different continents.

Research and innovation are central to the corporate culture of MID. We encourage, fund and support ongoing research and development projects to contribute in developing new solutions.

Contact: Nathalie PARA

9, Chemin du Jubin, 69570 Dardilly, France

Ph: +33(0)4 78 17 48 04

Fax: +33(0)4 7 82 91 23

E-mail: mid@midband.fr

www.mid-med.com



Stand no: H01:07

Over 25 years of experience in the U.S. NOVAMED is a leading supplier developing and high-quality medical devices and products for healthcare industry worldwide. We offer wider and more detailed R&D, outstanding quality, support, long-term reliability and a well-recognized brand. An important aspect of the company's success is continued technology and innovation and integration of technology for greater operational efficiency. We offer greater efficiently organized sales- and marketing systems. Our strengths are the management of team doctors and experts who provide in depth knowledge and experience of our medical devices. Currently our devices are distributed exclusively through professional distributors and local sales assistants directly to the end users.

#618, KT Moran, Seongnam-daero 1182,
Sujeong-gu, Seongnam-si, Gyeonggi-do
Korea

Contact: JM Yoon,

W: novamedintl.com

P: +82 70 8830 2008

E: Novamed.yoon@gmail.com

2016
European Obesity
Summit

June 1-4 2016.
Gothenburg, Sweden

Exhibitor Profiles



Stand no: H03:23

Panther Healthcare has been in stapling business since 2002, approved with CE, ISO, FDA, GMP and other certificates. Among its products there are staplers for open and endoscopic surgery, as well as other products for minimally invasive surgery, such as trocars, clips, endobags, etc. In addition to a wide sales and service network all over China, by now Panther products are being exported to more than 50 countries in the world, including Europe, Latin America, Middle East and Asia. Panther Healthcare is dedicated to provide innovative, cost-effective and reliable products which serve the needs of surgeons in their daily tasks of improving and saving patient's lives. Our R&D team consists of more than 30 professionals and is led by a senior engineer who has over 30 years of experience in design and R&D and owns multiple patents and inventions both at home and abroad. In 2014, Forbes magazine rated Panther Healthcare as the 90th most growth potential company in China. Moreover, Panther Healthcare is the only Chinese and Asian stapling company listed on the stock market. On a regular basis we are taking part in the biggest international trade shows, surgical congresses and conferences. We are looking forward to cooperate with you.

Second Floor, Panther International Center,
Hongfu Industrial Park. No.8, Shangcheng Road, Bei Qijia,
Changping District,
Beijing, China

Contact: Lisa Luyan Zhou
W: www.pantherhealthcare.com
P: (8610) 80789058
E: Service@pantherhealthcare.com



Stand no: H01:06

PronoKal® Group is a multinational company specialising in medical weight loss treatments based on comprehensive programmes involving an array of professionals (doctors, dietitians-nutritionists, physical trainers, coaches, etc.).

PronoKal® Group has a wealth of experience in the weight loss sector and operates on an international level in Europe, America, Africa and Asia.

PronoKal® Group began its activities in 2004 with the launch of the PronoKal® Method in Spain. Since 2009, the expansion and internationalisation has been consolidated: PronoKal® Group is currently in more than 15 countries.

The success of our medical treatment is backed by more than 400.000 patients treated and more than 4.000 prescribing doctors who trust in the rigour and effectiveness of our methods. These figures position Pronokal® Group as a leading company in the sector.

The different medical treatments applied by PronoKal® Group for weight loss and long-term maintenance are PronoKal® Method, DiaproKal® and Pnk®. These treatments based on a Protein Diet, are suited to different patients profiles.

6 Place de L'Universite
1205 Geneva –Switzerland

Contact: Ana Navarro
W: www.pronokalgroup.com
P: +34 917 811 173/ +34 630 571 003
E: ana.n@pronokal.com

European Obesity Summit
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Gothenburg, Sweden

Exhibitor Profiles



*Creative Technologies
Worldwide*

Stand no: H03:12

At Gore Medical, we have provided creative therapeutic solutions to complex medical problems for 40 years. During that time, 40 million innovative Gore Medical Devices have been implanted, saving and improving the quality of lives worldwide. For more information, visit www.goremedical.com/eu/

Contact: Maria Pedrosa, Event Manager

W. L. Gore y Asociados, S.L
C/Vallespir, 24, 2a. planta Polígono Fontsa, 08970 Sant Joan
Despí – Barcelona
ESPAÑA - NIF B-60517794

Ph: +34 93 480 69 31
Fax: + 34 93 373 78 50
Cell. ph.: + 34 663 864 926
E-mail: mpedrosa@wlgore.com



Stand no: G03:24

Wisepress.com, Europe's leading conference bookseller, has a range of books and journals relevant to the themes of the meeting. In addition to attending 200 conferences per year, Wisepress has a comprehensive medical and scientific bookshop online with great offers. Follow us on Twitter for the latest news @WisepressBooks.

Wisepress Medical Bookshop
25 High Path, Merton Abbey
London, SW19 2JL, UK

W: www.wisepress.com
P: +44 20 8715 1812
E: marketing@wisepress.com

EOS
2016

European Obesity
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June 1-4 2016,
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European Association for the Study of Obesity

Stand no: G01:12

Established in 1986, EASO is a federation of professional membership associations from 32 European countries. It is the voice of the European obesity community, representing scientists, health care practitioners, physicians, public health experts and patients. EASO is in official relations with the World Health Organisation (WHO) Regional Office for Europe and is a founding member of the EU Platform on Diet, Physical Activity and Health.

EASO promotes action through collaboration: in advocacy, communication, education and research.

Mission: To reduce the burden of unhealthy weight

The **Objectives** of EASO are:

- To support the development of a unified evidence-based approach to tackling obesity across disciplines and countries
- To advocate obesity as an urgent and relevant health priority to policymakers, NGOs, research funders, health professionals, media, industry and the public
- To identify and articulate effective solutions to these stakeholders
- To create and support active campaign groups
- To support national advocacy, clinical, scientific, and patient communities
- To provide knowledge, advocacy and training to improve the quality and availability of care
- To provide a broad platform across stakeholder groups for sharing ideas and developing solutions

EASO/EUFIC Videocasts

In the context of the European Commission's EU Platform for Action on Diet, Physical Activity and Health, EASO and the European Food Information Council (EUFIC) agreed on a joint commitment to produce multimedia content – a videocast with a number of the conference speakers - of EASO's annual congress on obesity. The aim of this collaboration is to increase the impact of new knowledge from obesity research by reaching out to people beyond the congress' attendees. Come and visit us at the EASO exhibition booth and contribute to this exciting project.

European Association for the Study of Obesity (EASO)

Level 2
8 Waldegrave Road
Teddington
Middlesex TW11 8GT
UK

enquiries@easo.org
www.easo.org
+44 (0) 20 3751 7967
Twitter: @EASOobesity

June 1-4 2016,
Gothenburg, Sweden

EU Project Village



IFSO
European Chapter

Stand no: G01:10

EUROPEAN CHAPTER (INCLUDING MIDDLE EAST AND PARTS OF AFRICA)

During the year 2004, the IFSO-European Chapter was unofficially founded during several personal meetings of leading European bariatric surgeons. At the IFSO European Symposium in Prague in 2004, the main goals and future activities of the Chapter were formulated. The Chapter has subsequently been officially approved by the Executive Council of IFSO at the IFSO World Congress in Maastricht, the Netherlands, in 2005. IFSO-EC is an integral part of IFSO, acting in alignment with the bylaws and other official documents of IFSO.

Among the main tasks and strategies of IFSO-EC are:

- A special focus and interest in bariatric activities in Europe, where the enormous European scientific potential can be used as an important force for the development of bariatric surgery.
- Coordination of scientific collaboration among various national European (and other) bariatric surgical organizations at the European level.
- Collaboration with the official authorities of the European Union (e.g. the European Parliament, EU Council, etc.), national governmental organizations and other international organizations, such as the WHO, on awareness and prevention of obesity, and treatment pathways.
- Organization and coordination of broad European bariatric scientific activities, such as European bariatric congresses, national meetings, etc.
- Collaboration with non-surgical obesity-focused organizations, such as EASO, IOTF and relevant patient advocacy groups.
- Collaboration with European health-care funding / health-care provider organizations on the health economics, safety and effectiveness of bariatric surgery.

IFSO-EC STRUCTURE

Executive Council
General Council
General Assembly

IFSO EC has been mainly a professional organization, with the goal to support its members in aspects directly related to their profession. Its main activity is currently the organization and coordination of broad European bariatric scientific activities, such as European bariatric congresses, national meetings, etc., which provides a forum to exchange knowledge on surgical treatment of severely obese patients, to present new techniques, research and concepts, and to meet the experts in the field.

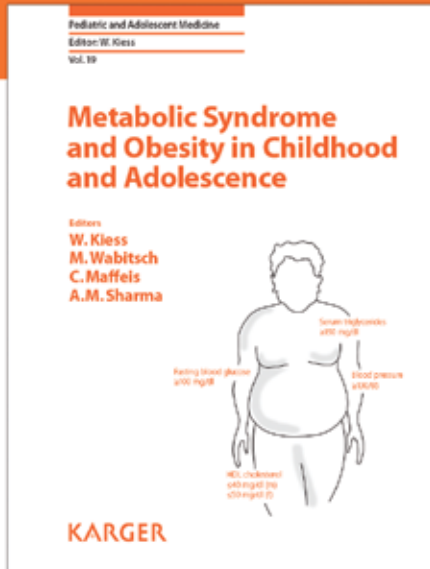
International Federation for the Surgery of Obesity and Metabolic Disorders - European Chapter (IFSO-EC)

IFSO-EC official PCO
GUARANT International, spol. s r.o.

Na Pankráci 17, 140 21 Prague 4, Czech Republic

ifso-ec@guarant.cz
www.ifso.com, www.ifso-ec.com
+420 284 001 444

Ideal information tools for the prevention and treatment of obesity



Metabolic Syndrome and Obesity in Childhood and Adolescence

Editors: **Wieland Kiess** (Leipzig)
Martin Wabitsch (Ulm)
Claudio Maffei (Verona)
Arya M. Sharma (Edmonton, Alta.)

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For more information and
free chapter excerpts please go to
www.karger.com/pamed

Obesity Facts The European Journal of Obesity

Editor: **Hans Hauner** (Munich)

Karger
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Social Programme

OPENING CEREMONY AND WELCOME RECEPTION

Date: Wednesday, 01 June, 2016
Time: 19:15 - 21:15
Venue: Svenskamassan Congress Center, Exhibition Area
Fee: included in the registration fee

The Opening Ceremony of the EOS 2016 will feature welcome addresses, EASO Patient Council Presentation & EASO New Investigator Award presentation and live entertainment.

Following the Opening Ceremony, all participants are invited to the Welcome Reception held in the exhibition hall where they can meet and interact with colleagues.

(The City of Gothenburg is pleased to invite you to the European Obesity Summit welcome reception)

GALA PARTY

Date: Friday, 03 June, 2016
Time: 20:00–23:00
Venue: Valand Restaurant, Vasagatan 41, 411 36
Drescode: casual
Fee: 110 Euro incl. VAT

Only a limited number of tickets is available for purchase onsite.



**City of
Gothenburg**



General Information

General Information



Airport and Arrival Information

Göteborg Landvetter Airport, western Sweden's international airport, is located about 20 km from Gothenburg.

The Flygbuss airport coach connects the airport with the city centre in about 30 minutes. In the centre, there are bus stops at Korsvägen, Kungssportsplatsen, Nils's Ericson terminal and Park Aveny. At the airport, the buses are located directly outside the check-in hall.

Tickets can be purchased online (www.flygbussarna.se/en/landvetter), at the airport kiosk in the domestic arrival and departure hall (opening hours Monday – Friday 10:00 – 18:00), at the ticket machine at the bus stop or at the exit of the airport, as well as on board with credit/debit cards and resellers.

One-way adult full price - SEK 99 (approx. EUR 12) / Online Purchase saves SEK 10.

Return ticket adult full price - SEK 189 (approx. EUR 22) / Online Purchase saves SEK 12.

There is a taxi station at the airport. Ask for a fixed price. The taxi fare for a ride into the city centre is approx. SEK 400 one-way (around EUR 50).

Abstracts

All abstracts (except Last Minute abstracts) are published in the Supplement 1 of Obesity Facts.

Badge

A Congress identification badge will be included in the congress materials provided upon registration. Participants are requested to wear their badges at all times during the congress, social events and functions.

The badges have been colour-coded as follows:

EASO & IFSO-EC COMMITTEE

PROGRAM ORGANISING COMMITTEE

INVITED SPEAKER

DELEGATE

EXHIBITOR

PRESS

ORGANISER

STAFF

European Obesity
Summit

June 1-4 2016.

Gothenburg, Sweden

Banks, Credit Cards and ATMs

Banks are usually open from 08.30 – 16:30 (Monday – Friday) and closed during the weekends. Credit cards are accepted at many locations; however, you may find that small shops, kiosks, restaurants or coffee houses do not accept credit cards. In any case, ATM machines are plentiful and easy to use. Travel cheques can be cashed in most banks and exchange offices.

Certificate of Attendance

A Certificate of Attendance will be provided to all present participants and is available for pick-up at the Registration desk after the first day of the Congress the earliest.

General Information

Churches, Synagogues, Mosques

The Church of Sweden is Lutheran but many other religions are represented in Sweden as well. Churches in major cities usually have services in English once a week. Please contact your hotel concierge for current times of services.

City of Gothenburg

Gothenburg was founded in 1621 by Gustav Adolf II and has since undergone an exciting journey from being a shipping and industrial city to becoming a creative hub for innovation.

In 1731, the Swedish East India Company began trading with the east. In the 19th century, Gothenburg became industrialised, largely due to the arrival of Scottish and English business men. The modern Gothenburg with its wide boulevards, parks and stone buildings was built towards the end of the 19th century. The shipyards grew large in the 20th century, but declined at the end of the 1970s and were transformed into what are now residential areas and offices for people to enjoy the harbour atmosphere. Nowadays Gothenburg is Sweden's most important industrial and commercial city.

The atmosphere in the city is one of easy-going genuineness. A strong coffee culture reveals itself in the many cafés, which often serve their own roasted coffee. Gothenburg was appointed the Culinary Capital of Sweden 2012 and thus strengthened its reputation as a gastronomic hotspot in Northern Europe.

Climate

Thanks to the Gulf Stream, Gothenburg has a much milder climate than most other regions in the north.

Being in Sweden, and thus nearer to the Arctic Circle than most places, Gothenburg experiences long, cold winters and short, but warm summers. The city's latitude also insures that during the summer it receives several hours of sunlight per day, up to 20 hours in June, with the opposite taking place in the winter. Days during the month of December in Gothenburg may see as little as 3-4 hours of sunlight. The average temperature during the summer months in Gothenburg is in the mid 70's to low 80's, while the winter months average in the 20's. July through September also sees an increased amount of rainfall over the rest of the year.

Cloakroom

A cloakroom is available on the entrance floor of the Svenskamassan Congress Centre. Please do not leave any of your personal belongings unattended during the congress.

Coffee Breaks and Lunches

Coffee breaks and lunches are available for Congress participants and will be served in the exhibition area on the 1st floor.

Currency

The monetary unit is the Swedish Krona (SEK). A number of exchange offices are located in central Gothenburg and at the airports. When you are exchanging your currency, you will need your passport or official ID card. If you do not have it with you, the bank may refuse to exchange your currency. Travellers' cheques are generally accepted as payment throughout Sweden. Change will be given in Swedish Krona. Please note that a nominal fee is charged when using cheques as payment.

Duplication/Recording

Any form of recording (audio recording, auto taping, digital taping, photography and video) is prohibited. Permission to do so should be sought from the Congress Organizers.

EACCME Accreditation

EOS 2016 is accredited by the European Accreditation Council for Continuing Medical Education (EACCME) to provide the following CME activity for medical specialists. The EACCME is an institution of the European Union of Medical Specialists (UEMS), www.uems.net. European Obesity Summit is designated for a maximum of (or ,for up to') 21 hours of European external CME credits. Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

General Information

Electricity

The electrical current in Sweden is 220 V/50 Hz. Round European-style two-pin plugs are used.

Insurance

The organisers do not accept responsibility for individual medical, travel or personal insurance. All participants are strongly advised to take out their own personal insurance before travelling to the Congress.

Internet

Wireless internet connection is available in the congress center.

Language

The official language of the Congress is English. Simultaneous interpretation will not be provided.

Liability

By registering for the Congress, participants agree that neither the Organising Committee nor the Congress Secretariat assume any liability whatsoever. The organizers will not be responsible for the loss or damage of personal belongings.

Main Entrance

Entrance No. 8 of the Svenskamassan Congress Center will be used as the main entrance to access EOS 2016.

Mobile Application

For the comfort of Congress participants a Mobile application with up-to-date programme and other useful information is available. To download the application, please use following QR code:



Mobile Phones

Participants are kindly requested to keep their mobile phones in the off position in the session rooms while sessions are being held.

Museums

Art, design, nature and the life at sea are just some of the topics of comprehensive collections and current exhibitions in Gothenburg. The Röhsska Museum for design, fashion and decorative arts houses both antique and modern design. The East India Company house from 1750 is the home of the City Museum of Gothenburg, where one can learn more about the city. The Gothenburg Museum of Art has a leading collection of Nordic art from the 19th century, featuring work from famous artists like Edvard Munch and Carl Larsson.

For prices and opening hours please refer to the hotel reception or any tourist information.

Programme Changes

The organisers cannot assume liability for any changes in the programme due to external or unforeseen circumstances.

Public Bicycle Sharing System

You can rent a bike through the popular bicycle loan system Styr & Stäl, available at 50 different stations throughout the city centre. Open 7 days a week, 24 hours a day, Styr & Stäl is a self-service bike rental system. All stations are equipped for season tickets and 3-day ticket users. A 3-day ticket costs 10 SEK. The first 30 minutes of use are for free on every bike.

For further information on the Styr & Stäl, please visit <http://en.goteborgbikes.se>.

General Information

Restaurants and Nightlife

Around 45 restaurants collaborate under the name „Taste of Gothenburg“. Among the Taste of Gothenburg restaurants you can find everything from Michelin-starred gourmet to street food, via trendy eateries, classic establishments and family restaurants. The coastal location provides easy access to top quality fish and shellfish and there are no less than five restaurants with Guide Michelin stars: 28+, Fond, Kock & Vin, Thörnströms Kök and Sjömagasinet.

Good restaurant districts include the main boulevard Avenyn (Kungsportsavenyn) and the nearby Södra vägen with its intensive nightlife as well as Magasinsgatan, Kungsgatan and the Linné district with its mix of bars, modern pubs and local restaurants with international cuisine.

Registration

The registration desk is located on the 1st floor of the Svenskamassan Congress Center. Please pick-up your badge and collect materials before you take any participation at the congress.

Onsite registration fees

| Fee Type | Onsite |
|-------------------------------------------|--------|
| EASO and IFSO EC Member | 695 € |
| Non Member | 750 € |
| Student | 200 € |
| Nurses & Allied Health Care Professionals | 300 € |
| World Bank' Rate (2) | 450 € |
| Exhibitor | 450 € |

The full registration fee includes:

- Admission to the scientific sessions and exhibition & poster hall
- Lunches and coffee breaks
- Delegate bag – including programme book, abstract book etc.
- Opening Ceremony and Welcome Reception

Opening hours of the Registration desk:

| | |
|-------------------------|-------------|
| Tuesday, May 31, 2016 | 15:00–18:00 |
| Wednesday, June 1, 2016 | 07:30–20:00 |
| Thursday, June 2, 2016 | 07:00–18:00 |
| Friday, June 3, 2016 | 07:00–18:00 |
| Saturday, June 4, 2016 | 08:00–15:00 |

Speaker Preview Room

All speakers are asked to upload their presentation at the Speaker Preview Room (next to the registration desk) at least one hour before the beginning of the session or the day before in case of a morning session.

A technician is available in every session room to provide assistance when needed. Due to the online presentation system, all speakers are kindly requested to use provided PC onsite. Please be present in the session room 15 minutes prior the start of your session and follow the instructions from the Chairs and/or technician. During your presentation a remote control will be available for controlling your presentation. Please observe the time allotted to you as you will not be permitted to speak for longer time. At the end of the Congress, all presentations will be deleted from the presentation system and computers on-site.

The Speaker Preview Room will be open during the times indicated below:

| | |
|-------------------------|-------------|
| Tuesday, May 31, 2016 | 15:00–18:00 |
| Wednesday, June 1, 2016 | 07:30–18:00 |
| Thursday, June 2, 2016 | 07:00–18:00 |
| Friday, June 3, 2016 | 07:00–18:00 |
| Saturday, June 4, 2016 | 08:00–13:00 |

General Information

Smoking Policy

For the comfort and health of all participants, smoking is not permitted at the congress venue.

Taxes & Tipping

VAT is always included in the price presented to customers/guests in shops, hotels, restaurants etc. A service charge is automatically included in most Swedish hotel and restaurant bills. Tipping is not mandatory, but a small gratuity (5-10%) is expected for evening meals if good service is received. Porters and cloakroom attendants often charge fixed fees.

Taxis

Taxi companies in Gothenburg have fixed prices but they can vary depending on the day and time. There are several taxi “copycats” that mislead customers into believing they have taken the recommended taxi company, even if this is not the case. Their rates are usually extremely high and often double those of the recommended taxi companies. For this reason, make sure to choose the right taxi company and if possible, have the taxi called by the hotel reception/restaurant counter. It is also recommended that you confirm the taxi fare before setting off. Credit cards are usually accepted.

The major recommended taxi companies are:

Taxi Göteborg (+46 31-65 00 00)
Taxi Kurir (+46 31-27 27 27)
Mini Taxi (+46 31-14 01 40)
VIP Taxi (+46 31-27 16 11)
Taxi 020 (+46 20-20 20 20)

You can either call or book online.

Time Zone

Gothenburg is located in the Central European Time Zone (CET), i.e. one hour ahead of Greenwich Mean Time (GMT+1 hour).

EOS
2016

European Obesity
Summit

June 1-4 2016,
Gothenburg, Sweden



SAVE THE DATE

29 August to 2 Sept 2017
QEII Centre, London

A Message from Dr Kelvin D. Higa, MD, FACS, FASMBS, President-Elect IFSO

I am delighted to invite you to IFSO 2017 in London bringing together world leaders in metabolic and bariatric surgery to educate, discuss and collaborate. Our hosts, the British Obesity and Metabolic Surgical Society is planning a superb scientific programme that promises a unique opportunity for all those interested in obesity and metabolic surgery to share their experiences, expertise and knowledge and seek practical solutions in their search to eradicate and manage this epidemic. With an emphasis on integrated health and on surgical treatment strategies, participants can look forward to more than 8 postgraduate courses, multiple symposia and numerous oral, video and live operating sessions. This is set to be a great meeting.

Please join me and our hosts in London for the IFSO 2017 Annual Congress.

IFSO-EC is joining the IFSO 2017 World Congress in London

PROGRAMME HIGHLIGHTS

- Pre-congress courses including the 6th International Conference on Sleeve Gastrectomy
- Video and operating sessions discussing technical aspects and management of complications
- Sessions about established operative, endoscopic as well as novel procedures for weight loss and type 2 diabetes
- Multidisciplinary symposia with physicians, psychologists, anaesthetists, plastic surgeons, dieticians and primary care doctors
- Symposia about special patient groups including adolescents and young adults, pregnant women who have had surgery and older patients
- Innovative sessions including the use of technology in obesity and bariatric surgery, medicolegal issues and the impact of bariatric tourism
- 'Dragon's Den meets Shark tank' - participants will be able to pitch their ideas for randomized controlled trials to a panel of experts
- Networking lunches for Allied Health Professionals, Young IFSO members and Women in Bariatric Surgery
- 'Meet the Expert' lunchtime sessions
- Latin American, Asia Pacific, ASMBS and Pan-Arab Symposia
- Patient engagement sessions

For more information contact The Congress Secretariat

Email: ifso2017@tfigroup.com Tel: +44 (0) 207 808 5172

www.ifso2017.com



Effecting Positive Changes in the Management of Obesity

Thursday, 2 June 2016

13:15-14:45

Swedish Exhibition & Congress Centre
G3 Hall
Gothenburg,
Sweden

Overview

Effecting positive changes in the management of obesity begins with understanding peripheral and central nervous system interactions and the etiology that contributes to the complexity of obesity.

Understanding the multiple pathways driving hunger and reward-driven behavior has increased. Approaches to obesity treatment that address these underlying causes of obesity may assist patients in attaining and sustaining weight loss, and gaining benefits such as reduced metabolic and cardiovascular risk.

Join your colleagues and a distinguished panel of obesity experts as they discuss positive changes forthcoming in the management of obesity, and learn more about the mechanism of action, efficacy, and safety of naltrexone HCl/bupropion HCl as a component of an effective weight loss and maintenance treatment plan.

Program Faculty



John Wilding, DM, FRCP

*Professor of Medicine
University of Liverpool
Honorary Consultant Physician
University Hospital Aintree
Liverpool, United Kingdom*



Robert F. Kushner, MD

*Professor of Medicine
Northwestern University Feinberg
School of Medicine
Clinical Director, Center for Lifestyle
Medicine
Northwestern Medicine
Chicago, Illinois, United States*



Rachel Batterham, MBBS, PhD, FRCP

*Professor of Obesity, Diabetes &
Endocrinology
Head of UCLH Obesity & Bariatric
Services
Head of the Centre for Obesity
Research
University College London
London, United Kingdom*



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24th EUROPEAN CONGRESS ON OBESITY

May 17-20 2017, Porto, Portugal



May 17-20 2017
Porto, Portugal



Looking forward to meet in Porto

