

- C** *abk.* s.u. 1. Celsius 2. Chloramphenicol 3. Clostridium 4. Curie 5. Cystein 6. Cystin 7. Cytidin 8. Cytosin 9. Kohlenstoff 10. Komplement 11. Konzentration 12. Zytosin
- c** *abk.* s.u. Zenti-
- CA** *abk.* s.u. 1. Carbenicillin 2. Carboanhydrase 3. Carcinoma 4. Cytarabin
- Ca** *abk.* s.u. 1. Calcium 2. Carboanhydrase 3. Carcinoma 4. Kalzium
- C. a.** *abk.* s.u. *Candida albicans*
- Ca²⁺-abhängig** *adj.* Ca²⁺-dependent
- Ca-Antagonist** *m* calcium antagonist, calcium-blocking agent, calcium channel blocker, Ca antagonist
- Ca-ATPase** *f* calcium-ATPase, calcium-ATPase system
- Ca-Blocker** *m* s.u. Ca-Antagonist
- Ca-Carrier** *m* Ca-carrier
- Calchectin** *nt* tumor necrosis factor, cachectin
- Caclitino/myclin** *nt* cactinomycin, actinomycin C
- Cadmilium** *nt* cadmium
- Caeruloplasmim** *nt* ferroxidase, ceruloplasmin
- CAH** *abk.* s.u. 1. Carboanhydrase 2. chronisch-aggressive Hepatitis 3. chronisch-aktive Hepatitis
- Ca-ionophor** *nt* Ca ionophore, calcium ionophore
- Ca-Kanal** *m* calcium channel, Ca-channel
- Cal** *abk.* s.u. 1. große Kalorie 2. Kilokalorie
- cal** *abk.* s.u. 1. Kalorie 2. kleine Kalorie
- Calcididol** *nt* 25-hydroxycholecalciferol, calcidiol, calcifediol
- Calcifelrol** *nt* calciferol, vitamin D, antirachitic factor
- Calcitriol** *nt* calcitriol, 1,25-dihydroxycholecalciferol
- Calcium** *nt* calcium
- Calcilum/antialgolnist** *m* calcium antagonist, calcium-blocking agent, calcium channel blocker
- Calcium-ATPase** *f* s.u. Calcium-ATPase-System
- Calcium-ATPase-System** *nt* calcium-ATPase, calcium-ATPase system
- Calcium-Carrier** *m* Ca-carrier
- Calcium/ionophor** *nt* Ca ionophore, calcium ionophore
- Calcium/oxallat** *nt* calciumoxalate
- Calcium/oxid** *nt* lime, calciumoxide
- Callicivirus** *nt* Calicivirus
- California-Enzephalitis** *f* California encephalitis, bunyavirus encephalitis [en,sefə'laɪtɪs]
- California-Enzephalitisvirus** *nt* California virus, California encephalitis virus
- California-Virus** *nt* s.u. California-Enzephalitisvirus
- Calmette:** Calmette-Konjunktivaltest *m* Calmette's conjunctival reaction, Calmette's ophthalmic reaction, Calmette's test
- Calloimel** *nt* calomel, mercurous chloride, mercury monochloride
- Calvin:** Calvin-Zyklus *m* Calvin cycle
- CAM** *abk.* s.u. 1. Chlorambucil 2. Chloramphenicol
- cAMP** *abk.* s.u. Cyclo-AMP
- Camphylobacter** *m* Campylobacter
- Cancer** *m* French cancer
- Cancer aquaticus** gangrenous stomatitis [stəʊmə'taɪtɪs], water canker, corrosive ulcer, noma
- Cancer en cuirasse** corset cancer, jacket cancer, cancer en cuirasse
- Candida- präf.** monilial, candidal
- Canidida** *f* Candida, Monilia, Pseudomonilia
- Candida albicans** thrush fungus, Saccharomyces albicans, Saccharomyces anginae, Zymonema albicans, Candida albicans
- Canididalantigen** *nt* candida antigen
- Canididalgranulom** *nt* candida granuloma, candidal granuloma, monilial granuloma
- Candida-Intertrigo** *f* candida intertrigo
- Canididämie** *f* candidemia [,kændə'di:mɪə]
- Candida-Mykid** *nt* candidid, moniliid
- Canididalmylkose** *f* s.u. Candidose
- Canididialisis** *f* s.u. Candidose
- Canididid** *nt* moniliid, candidid
- Canididolse** *f* candidiasis, candidosis, moniliasis, moniliosis
- CaO** *abk.* s.u. Kalziumoxid
- CAP** *abk.* s.u. 1. Carbamylphosphat 2. Catabolit-Gen-Aktivatorprotein 3. Chloramphenicol
- Capling** *nt* capping
- Caprolat** *nt* caproate
- Capronsäure** *f* hexanoic acid, caproic acid
- Capryllat** *nt* caprylate
- Capryllsäure** *f* octanoic acid, caprylic acid
- Capsid** *nt* capsid
- Capsid-Antigen, virales** *nt* virus capsid antigen
- Ca-Pumpe** *f* calcium pump
- Carbalmat** *nt* carbamate, carbamate
- Carbalmid** *nt* carbamide, urea
- Carbalmidsäure** *f* carbamic acid
- Carbalmilnolhämoglobin** *nt* carbaminohemoglobin [kɑ:r,bæmɪnəʊ,hi:mə'gləʊbɪn], carbohemoglobin [kɑ:r'b'hi:mə'gləʊbɪn], carbohemoglobin [,kɑ:r'bəʊ'hi:mə'gləʊbɪn]
- Carbalmínsäure** *f* carbamic acid
- Carbalmínsäurelälthylsiter** *m* urethan, urethane, ethyl carbamate
- Carbamoyl- präf.** carbamoyl, carbamyl
- Carbalmoylltransferase** *f* transcarbamoylase, carbamoyltransferase
- Carbamyl- präf.** carbamoyl, carbamyl
- N-Carbalmylaspartat** *nt* N-carbamoylaspartate
- Carbalmylphosphat** *nt* carbamoyl phosphate
- Carbalmylphosphat|synthetalse** *f* carbamoyl-phosphate synthetase
- Carbalmylphosphorsäure** *f* carbamoyl phosphoric acid
- Carbalmyltransferase** *f* transcarbamoylase, carbamoyltransferase
- Carblanilon** *nt* carbanion
- Carbalryl** *nt* carbaryl, carbaril

Carbenicillin

Carbelnicillin *nt* carbenicillin, α -carboxypenicillin
Carb|hä|mo|g|lo|bin *nt* carbaminohemoglobin
[kɑ:r,bæmɪnəʊ,hi:mə'gləʊbɪn], carbhemoglobin
[kɑ:r'b'hi:mə'gləʊbɪn], carbohemoglobin
[kɑ:r'bəʊ'hi:mə,gləʊbɪn]
Carb|o|a|n|hyd|ra|se *f* carbonic anhydrase, carbonate de-
hydratase
Carb|o|a|n|hyd|ra|se|lin|hi|bi|to|r *m* carbonic anhydrase in-
hibitor
Carb|o|h|ä|l|m|ie *f* (*Blut*) carbohemia [kɑ:r'bə'hi:mɪə], car-
bonemia [kɑ:r'bə'ni:mɪə]
Carb|o|hyd|ra|se *f* carbohydrase
Carb|o|na|t *nt* carbonate
Carb|o|n|s|ä|u|re *f* carboxylic acid
Carbonyl- *prä|f.* carbonyl
Carb|o|xy|bi|o|tin *nt* carboxybiotin
Carb|o|xy|di|si|mul|ta|se *f* carboxydismutase
Carb|o|xy|es|te|ra|se *f* carboxyesterase, carboxylic ester
hydrolase
γ-Carb|o|xy|glu|ta|mat *nt* γ -carboxyglutamate
Carb|o|xy|h|ä|m|o|g|lo|bin *nt* carboxyhemoglobin
[kɑ:r,baksɪ'hi:mə,gləʊbɪn], carbon monoxide he-
moglobin ['hi:mə'gləʊbɪn]
Carb|o|xy|h|ä|m|o|g|lo|bi|n|ä|l|m|ie *f* carboxyhemoglobinemia
[kɑ:r,baksɪ,hi:mə,gləʊbɪ'nɪ:mɪə]
Carboxyl- *prä|f.* carboxyl
Carb|o|xy|la|se *f* carboxylase
Carb|o|xy|la|t *nt* carboxylate
Carb|o|xy|le|ste|ra|se *f* carboxylesterase
Carb|o|xy|li|e|r|ung *f* carboxylation
Carb|o|xy|tr|an|s|fe|r|a|se *f* transcarboxylase, carboxyl-
transferase
Carb|o|xy|ly|a|se *f* carboxy-lyase
Carb|o|xy|me|th|yl|ce|llu|lo|se *f* CM-cellulose, car-
boxymethylcellulose
Carb|o|xy|my|o|g|lo|bin *nt* carboxymyoglobin
α-Carb|o|xy|pe|ni|ci|llin *nt* carbenicillin, α -carboxypeni-
cillin
Carb|o|xy|pe|pti|da|se *f* carboxypeptidase, carboxy-
polypeptidase
Carboxypeptidase A carboxypeptidase A, carboxy-
polypeptidase
Carboxypeptidase B carboxypeptidase B, protami-
nase
Carboxypeptidase N carboxypeptidase N, arginine
carboxypeptidase, kininase I
Carb|o|xy|s|o|m *nt* carboxysome
carb|o|xy|ter|mi|nal *adj.* carboxy-terminal, C-terminal
6-Carb|o|xy|u|r|a|ci|l *nt* 6-carboxyuracil, orotic acid
car|ci|no|le|m|bry|o|na|l *adj.* carcinoembryonic
Car|ci|no|ma *nt* carcinoma, cancer, epithelial cancer,
epithelial tumor, epithelioma, malignant epithe-
lioma
Carcinoma adenoides cysticum adenocystic carci-
noma, adenoid cystic carcinoma, adenomyoepithe-
lioma, cylindroma, cylindroadenoma, cylindroma-
tous carcinoma
Carcinoma adenomatousum glandular cancer, gland-
ular carcinoma, adenocarcinoma
Carcinoma alveolare alveolar cell carcinoma, bron-
choalveolar pulmonary carcinoma, bronchiolar
adenocarcinoma, bronchioloalveolar carcinoma,
alveolar cell tumor, pulmonary adenomatosis, pul-
monary carcinosis, bronchiolar carcinoma, bron-
choalveolar carcinoma

Carcinoma alveolocellulare alveolar cell carcinoma,
bronchoalveolar pulmonary carcinoma, bronchio-
lar adenocarcinoma, bronchioloalveolar carcinoma,
alveolar cell tumor, pulmonary adenomatosis, pul-
monary carcinosis, bronchiolar carcinoma, bron-
choalveolar carcinoma
Carcinoma avenocellulare oat cell carcinoma, small
cell carcinoma
Carcinoma basocellulare basal cell carcinoma, basal
cell epithelioma, hair-matrix carcinoma, basaloma,
basalioma
Carcinoma cervicis uteri cervical carcinoma (of
uterus), carcinoma of uterine cervix
Carcinoma cholangiocellulare cholangiocellular
carcinoma, bile duct carcinoma, malignant cholan-
gioma, cholangiocarcinoma
Carcinoma clarcellulare clear cell carcinoma, clear
carcinoma
Carcinoma colloides mucinous carcinoma, colloid
carcinoma, colloid cancer, mucinous cancer,
mucous cancer, gelatiniform carcinoma, gelati-
nous carcinoma, mucous carcinoma, mucinous
adenocarcinoma, gelatiniform cancer, gelatinous
cancer
Carcinoma corporis uteri corpus carcinoma, carci-
noma of body of uterus
Carcinoma cribriforme cribriform carcinoma
Carcinoma cribrosum cribriform carcinoma
Carcinoma ductale duct carcinoma, ductal carci-
noma, duct cancer, ductal cancer
Carcinoma embryonale embryonal carcinoma
Carcinoma endometriale endometrial carcinoma,
metrocarcinoma, hysterocarcinoma
Carcinoma ex ulcere ulcer carcinoma, ulcerocarci-
noma
Carcinoma fusocellulare spindle cell carcinoma,
sarcomatoid carcinoma [sɑ:r'kæmətɔɪd]
Carcinoma gelatinosum s.u. Carcinoma colloides
Carcinoma gigantocellulare giant-cell carcinoma
Carcinoma granulomatosum granulomatous carci-
noma [grænjə'læʊmətəs]
Carcinoma granulocellulare granulosa carci-
noma, granulosa cell carcinoma, granulosa tumor,
granulosa cell tumor, folliculoma
Carcinoma hepatocellulare hepatocellular carci-
noma, malignant hepatoma, liver cell carcinoma, hepa-
tocarcinoma, primary carcinoma of liver cells
Carcinoma insulocellulare islet cell carcinoma, islet
carcinoma
Carcinoma intraductale intraductal carcinoma
Carcinoma lenticulare lenticular carcinoma
Carcinoma lobulare lobular carcinoma
Carcinoma lobulare in situ (*Brust*) lobular carci-
noma in situ, noninfiltrating lobular carcinoma
Carcinoma mammae breast cancer, breast carci-
noma, mammary carcinoma, mammary cancer, mam-
mary gland carcinoma, mastocarcinoma
Carcinoma medullare medullary cancer, medullary
carcinoma, cerebriiform cancer, cellular cancer, cere-
broma, encephaloid, encephaloid cancer, en-
cephaloid carcinoma, myelomycis, encephaloma,
soft cancer, cerebriiform carcinoma
Carcinoma mucoides s.u. Carcinoma colloides
Carcinoma mucosum s.u. Carcinoma colloides
Carcinoma oncocycticum oncocyctic carcinoma

- Carcinoma papillare** dendritic cancer, papillary carcinoma, papillocarcinoma
- Carcinoma papilliferum** dendritic cancer, papillary carcinoma, papillocarcinoma
- Carcinoma parvocellulare** small-cell carcinoma
- Carcinoma planocellulare** epidermoid cancer, epidermoid carcinoma, prickle cell carcinoma, squamous cell carcinoma, squamous carcinoma, squamous epithelial carcinoma
- Carcinoma platycellulare** s.u. *Carcinoma* planocellulare
- Carcinoma scirrhosum** hard cancer, scirrhus cancer, scirrhus carcinoma, fibrocarcinoma, scirrhus, scirrhomia
- Carcinoma scroti** carcinoma of scrotum
- Carcinoma sigillocellulare** signet-ring cell carcinoma
- Carcinoma solidum** solid carcinoma
- Carcinoma solidum simplex der Brust** carcinoma simplex of breast, scirrhus breast carcinoma, scirrhus mammary carcinoma, infiltrating ductal breast carcinoma with productive fibrosis, infiltrating ductal carcinoma with productive fibrosis, infiltrating ductal mammary carcinoma with productive fibrosis, mastoscirrhus
- Carcinoma transitiocellulare** transitional cell carcinoma
- Carcinoma villosum** villous carcinoma, villous cancer
- Carcinoma in situ** cancer in situ, carcinoma in situ, intraepithelial carcinoma, preinvasive carcinoma
- Carcinoma in situ der Haut** intraepidermal carcinoma
- intraduktales Carcinoma in situ** minimal breast carcinoma, minimal mammary carcinoma
- lobuläres Carcinoma in situ** s.u. intraduktales *Carcinoma* in situ
- Carclnolsarcolma** *nt* carcinosarcoma, sarcomacarcinoma
- Carclnolnolsis** *f* carcinosis, carcinomatosis
- Carcinosis pleurae** pleural carcinosis, pleural carcinomatosis
- Cardio- präf.** heart, cardi(o)-
- Cardiololipin** *nt* cardiolipin, diphosphatidylglycerol, acetone-insoluble antigen, heart antigen
- Cardiolipin-Cholesterin-Lectin-Antigen** *nt* VDRL antigen
- Cardiolipin-Komplementbindungsreaktion nach Kolmer** *f* Kolmer test
- C5a-Rezeptor** *m* C5a receptor
- Carlmustin** *nt* carmustine, BCNU
- Carlniltin** *nt* carnitine
- Carlniltinalacyltransferase** *f* carnitine acyltransferase
- Carlniltinpalmitoyltransferase** *f* carnitine palmitoyltransferase
- Carlnolsin** *nt* carnosine, ignotine, inhibitine
- Carlnolsinalse** *f* aminoacyl histidine dipeptidase [æ.mi:nəu'æsil], carnosinase
- Carlotin** *nt* carotene, carotin
- Carlotinolid** *nt* carotenoid
- Carlriler** *m* (*Biochemie*) carrier; (*mikrobiol.*) vector, carrier; (*Genetik*) vector, carrier
- Carrier-Effekt** *m* carrier effect
- Carlrilerlipid** *nt* carrier lipid
- Carlrilermolekül** *nt* carrier molecule
- Carlrilerprotein** *nt* carrier protein
- Cäsium** *nt* caesium, cesium
- Cäsiumchlorid** *nt* cesium chloride
- Cäsiumchlorid-Gradientenmethode** *f* CsCl gradient method
- CaSO₄** *abk.* s.u. Kalziumsulfat
- Casoni: Casoni-Test** *m* Casoni's reaction, Casoni's intra-dermal/skin reaction, Casoni's test, Casoni's intra-dermal/skin test
- Castellani: Castellani-Agglutinin-Absättigung** *f* Castellani's test
- Castillo: Castillo-Syndrom** *nt* Sertoli-cell-only syndrome, Del Castillo syndrome
- Castleman: Castleman-Lymphozytom** *nt* Castleman's lymphocytoma
- Castleman-Tumor** *m* Castleman's lymphocytoma
- CAT** *abk.* s.u. Computertomographie
- Catabolit-Gen-Aktivatorprotein** *nt* cyclic AMP receptor protein
- Caltelchin** *nt* catechin, catechuic acid, catechol
- Caltelchol** *nt* s.u. Catechin
- Catecholamin-O-methyltransferase** *f* catecholamine-O-methyltransferase
- Caltelcholoxidase** *f* catechol oxidase, polyphenoloxidase, diphenol oxidase
- Catena-Dimer** *nt* catenated dimer
- Calthepsin G** *nt* cathepsin G
- CB** *abk.* s.u. Coomassie-Blau
- C-Bande** *f* (*Chromosom*) C band
- C-Banding** *nt* C banding
- CBC** *abk.* s.u. Carbenicillin
- C3b/C4b-Rezeptor** *m* C3b/C4b receptor, complement receptor type 1, immune adherence receptor
- CBG** *abk.* s.u. Cortisol-bindendes *Globulin*
- C3b-INA** *abk.* s.u. C3b-Inaktivator
- C3b-Inaktivator** *m* C3b inactivator, factor I
- C5b-9-Komplex** *m* (*Komplement*) membrane attack complex
- C3b-Rezeptor** *m* C3b receptor
- C3bi-Rezeptor** *m* C3bi receptor
- CC** *abk.* s.u. Cholecalciferol
- CCK** *abk.* s.u. Cholecystokinin
- Cd** *abk.* s.u. Cadmium
- CD4⁺CD8⁺-Zelle** *f* CD4⁺CD8⁺ cell
- CD4⁺CD8⁺-Zelle** *f* CD4⁺CD8⁺ cell
- CD4⁺CD8⁺-Zelle** *f* CD4⁺CD8⁺ cell
- CD4⁺CD8⁺-Zelle** *f* CD4⁺CD8⁺ cell
- CD3-Komplex** *m* CD3 complex, CD3-antigen complex
- CD4-Lymphozyt** *m* s.u. CD4⁺-Zelle
- CD8-Lymphozyt** *m* s.u. CD8⁺-Zelle
- CD2-Molekül** *nt* CD2 molecule
- cDNA** *abk.* s.u. komplementäre DNA
- CDP** *abk.* s.u. 1. Cytidindiphosphat 2. Cytidin-5'-diphosphat
- CD-System** *nt* CD system, cluster of differentiation system
- CD4⁺-T_H2-Zelle** *f* CD4⁺-T_H2 cell
- CD8⁺-T_H1-Zelle** *f* CD8⁺-T_H1 cell
- CD4⁺-Zelle** *f* CD4 lymphocyte, CD4 cell, T4⁺ lymphocyte, T4⁺ cell
- CD8⁺-Zelle** *f* CD8 lymphocyte, CD8 cell, T8⁺ lymphocyte, T8⁺ cell
- CE** *abk.* s.u. 1. California-Enzephalitis 2. chemische Energie 3. Cholesterinester 4. zytopathischer *Effekt*
- CEA** *abk.* s.u. carcinoembryonales Antigen
- Celcrolpin** *nt* cecropin
- CEE-Virus** *nt* CEE virus, Central European encephalitis virus

Celsius: Celsius-Skala *f* Celsius scale, centigrade scale
Celsius-Thermometer *nt* Celsius thermometer, centigrade thermometer [θər'mamitər]
Celphallin *nt* cephalin, cephalin
Celphallosporansäure *f* cephalosporanic acid
Celphallosporin *nt* cephalosporin
Cephalosporin C cephalosporin C
Cephalosporin N cephalosporin N, adicillin, penicillin N [penə'si:lin]
Celralmid *nt* ceramide, *N*-acylsphingosine
Celralmidalse *f* acylsphingosine deacylase, ceramidase
Celralmid|cholin|phosphol|transf|elralse *f* ceramide choline phosphotransferase
Celralmid|trihel|xolsildalse *f* ceramide trihexosidase, α-D-galactosidase A, trihexosylceramide galactosylhydrolase
Celralsin *nt* cerasin
Cer|calria *f* cercaria
Cercarien-Hüllen-Reaktion *f* cercarienhüllenreaktion
Cerebrogallaktolse *f* cerebrogalactose
Cerebrogallaktolsid *nt* cerebrogalactoside, cerebroside
Cerebron|säure *f* phrenosinic acid, cerebronic acid
Cerebrose *f* brain sugar, cerebrose, D-galactose
Cerebrosid *nt* cerebroside, cerebrogalactoside, galactocerebroside, glucocerebroside; galactolipid, galactolipin
C1-Esterase-Inhibitor *m* C1 inactivator, C1 esterase inhibitor, C1 inhibitor
Cestolda *pl* true tapeworms, tapeworms, Eucestoda, Eucestoda, Cestoda
CF *abk.* s.u. 1. chemotaktischer Faktor 2. Christmas-Faktor 3. Citrovorum-Faktor
CFA *abk.* s.u. komplettes Freund-Adjuvans
CFC *abk.* s.u. colony forming cell
CG *abk.* s.u. Choriongonadotropin
CGL *abk.* s.u. chronische granulozytäre Leukämie
cGMP *abk.* s.u. Cyclo-GMP
CGT *abk.* s.u. Choriongonadotropin
CH *abk.* s.u. Chédiak-Higashi-Syndrom
Ch *abk.* s.u. Cholin
C₆H₆ *abk.* s.u. Benzol
CHA *abk.* s.u. Chlorambucil
Chankrolid *nt* chancroid ulcer, chancroid, chancroidal ulcer, soft chancre, soft sore, soft ulcer, venereal sore, venereal ulcer
chalotrop *adj.* chaotropic
Charcot-Leyden: Charcot-Leyden-Kristalle *pl* Charcot-Neumann crystals, Charcot-Rubin crystals, Charcot-Leyden crystals, asthma crystals, Leyden's crystals, leukocytic crystals
Chauffard-Ramon-Still: Chauffard-Ramon-Still-Krankheit *f* Still's disease, juvenile rheumatoid arthritis [ɑ:r'θra:its], Still-Chauffard syndrome
Chauffard-Ramon-Still-Syndrom *nt* Chauffard's syndrome, Chauffard-Still syndrome
ChCl₃ *abk.* s.u. Chloroform
CH₂ *abk.* s.u. 1. Cholesterinesterase 2. Cholesterinesterhydrolase 3. Cholinesterase
ChE *abk.* s.u. Cholinesterase
Chédiak-Higashi: Chédiak-Higashi-Syndrom *nt* Chédiak-Steinbrinck-Higashi anomaly [ə'noməli], Chédiak-Steinbrinck-Higashi syndrome, Chédiak-Higashi anomaly, Chédiak-Higashi disease, Chédiak-Higashi syndrome, Béguez César disease

Chédiak-Steinbrinck-Higashi: Chédiak-Steinbrinck-Higashi-Syndrom *nt* s.u. Chédiak-Higashi-Syndrom
Chemie- präf. chemical, chem-, chemi-, chemico-, chemic-, chemo-
Chemie *f* chemistry
klinische Chemie clinical chemistry, physiochemistry
medizinische Chemie medical chemistry
pharmazeutische Chemie pharmacology, pharmaceutical chemistry, medicinal chemistry
physiologische Chemie biological chemistry, metabolic chemistry, physiological chemistry, biochemistry, physiochemistry, chemophysiology
Chemilumineszenz *f* chemiluminescence, chemoluminescence
chemisch *adj.* relating to chemistry, chemical
chemisch-physikalisch *adj.* relating to both chemistry and physics or physical chemistry, chemico-physical
Chemo- präf. chemical, chem-, chemi-, chemico-, chemic-, chemo-
Chemoldektom *nt* chemodectoma, chemoreceptor tumor, nonchromaffin paraganglioma
Chemolkin *nt* chemokine
Chemotaktin *nt* chemotactin, chemotaxin, chemoattractant, chemotactic factor
chemotaktisch *adj.* relating to chemotaxis, chemotactic
Chemotaxis *f* chemiotaxis, chemotaxis
Chemotherapeutikum *nt, pl* Chemotherapeutika chemotherapeutic agent
chemotherapeutisch *adj.* relating to chemotherapy, chemotherapeutic, chemotherapeutical
Chemotherapie *f* chemotherapy, chemo, chemotherapeutics *pl*, chemiotherapy
Chemotransmitter *m* chemotransmitter
Chemotyp *m* chemotype, chemovar
Chemovar *m* chemotype, chemovar
Chemolzeptor *m* chemoreceptor, chemoceptor
CHF *abk.* s.u. chemotaktischer Faktor
C_H-Gen *nt* C_H gene, heavy chain gene
Chilcalgo-Einteilung *f* Chicago classification
Chilrurgie *f* surgery
Chirurgie maligner Tumoren cancer surgery
chirurgisch *adj.* relating to surgery, surgical; relating to operation, operative
CHL *abk.* s.u. Chloroform
Chl. *abk.* s.u. 1. Chloramphenicol 2. Chloroform
Chlamydia *f* chlamydia, Chlamydia, Chlamydozoon, Miyagawanella, PLT group
Chlamydia ornithosis s.u. *Chlamydia psittaci*
Chlamydia pneumoniae TWAR chlamydiae, TWAR strains, Chlamydia pneumoniae
Chlamydia psittaci ornithosis virus; Chlamydia psittaci
Chlamydia trachomatis inclusion conjunctivitis virus, Chlamydia trachomatis, TRIC agent, TRIC group [trachoma, inclusion conjunctivitis]
Chlamydialeaceae *pl* Chlamydiaceae, Chlamydozoaceae
Chlamydie *f* s.u. Chlamydia
Chlamydien- präf. chlamydial
Chlf. *abk.* s.u. Chloroform
Chlor- präf. chlor(o)-, chloric
Chlor *nt* chlorine
Chlorambucil *nt* chlorambucil, chloroambucil, chloraminophene

- Chloralmin T** *nt* chloramine T, chlorazene
Chloramphenicol *nt* chloramphenicol
Chloramphenicolacetyltransferase *f* chloramphenicol acetyltransferase [ˌæstɪl'trænsfərəɪz]
Chloralnälmie *f* Faber's anemia, Faber's syndrome, achlorhydric anemia [ə'ni:miə]
Chlorat *nt* chlorate
Chlorisigsäure *f* chloroacetic acid, chloracetic acid
Chlorhämaltin *nt* s.u. Chlorhämין
Chlorhämın *nt* hematin chloride, hemin, hemin chloride, hemin crystals *pl*, chlorohemin, ferriheme chloride, ferriporphyrin chloride, ferriproporphyrin, Teichmann's crystals *pl*
Chlorhäminkristalle *pl* s.u. Chlorhämın
Chlorid *nt* chloride
Chloridkanal *m* Cl⁻ channel, chloride channel
Chlorimethan *nt* chlormethyl, methyl chloride, chloromethane
Chlorimethin *nt* mechlorethamine, nitrogen mustard
Chloro- *präf.* chlor(o)-
Chloroform *nt* chloroform, trichloromethane, methylene trichloride [ˈmethyl:n]
Chlorolleukämie *f* chloroma, chloroleukemia [ˌklor:æul:ˈki:miə], chloromyeloma, granulocytic sarcoma [sɑ:rɪˈkəʊmə], green cancer, chloromatous sarcoma [kləʊˈrəmətəs]
Chlorolymphom *nt* chlorolymphosarcoma
Chlorolymphosarkom *nt* chlorolymphosarcoma
Chlorom *nt* s.u. Chloroleukämie
Chloromyeloblastom *nt* chloromyeloma
Chloromyelom *nt* chloromyeloma
Chloromyelose *f* chloromyeloma
Chlorophenolthan *nt* chlorophenothane, dichlorodiphenyltrichloroethane
Chlorosarkom *nt* s.u. Chloroleukämie
Chlorose *f* chloranemia, chlorosis, chloremia, chloroanemia, chlorotic anemia [ə'ni:miə], asiderotic anemia, green sickness
Chlorosis *f* s.u. Chlorose
chlorotisch *adj.* relating to or suffering from chlorosis, chlorotic
Chlortetracyclin *nt* chlortetracycline
Chlorwasserstoff *m* hydrogen chloride
CH₃OH *abk.* s.u. Methanol
C₆H₅OH *abk.* s.u. Phenol
Chol. *abk.* s.u. Cholesterin
Chollämie *f* cholemia [kəʊˈli:miə], cholemia
chollämisches *adj.* relating to cholemia, cholemic
Cholangio- *präf.* bile duct, cholangi(o)-
Cholangiogramme *f* s.u. Cholangiographie
Cholangiogramm *nt* cholangiogram
Cholangiographie *f* cholangiography [kəˌlændʒɪˈɡrɑ:fɪ]
endoskopische retrograde Cholangiographie endoscopic retrograde cholangiography
intraoperative Cholangiographie operative cholangiography
perkutane transhepatische Cholangiographie percutaneous transhepatic cholangiography
perkutane transjuguläre Cholangiographie percutaneous transjugular cholangiography
Cholangiom *nt* cholangioma
benignes Cholangiom cholangioadenoma, benign cholangioma, bile duct adenoma [ædəˈnəʊmə]
malignes Cholangiom cholangiocarcinoma, malignant cholangioma, cholangiocellular carcinoma, bile duct carcinoma
Cholangiogramme *f* s.u. Cholangiographie
Cholangiopancreatographie *f* cholangiopancreatography [kəʊˌlændʒɪəˌpæŋkrɪəˈtægrɑ:fɪ]
endoskopische retrograde Cholangiopancreatographie endoscopic retrograde cholangiopancreatography
Cholangiogramme *f* s.u. Cholangiographie
Cholangitis *f* inflammation of a bile duct, cholangitis [kəʊlænˈdʒaɪtɪs], cholangitis, angiocholitis
nicht-eitrige destruierende Cholangitis chronic nonsuppurative destructive cholangitis, primary biliary cirrhosis, hypertrophic hepatic cirrhosis, hypertrophic cirrhosis, progressive nonsuppurative cholangitis, unilobular cirrhosis
Chole- *präf.* bile, cholic, choleic, chole-, chol(o)-
Cholecalciferol *nt* cholecalciferol, vitamin D₃, calciol
Cholecystokinin *nt* cholecystokinin, pancreozymin
Choledoch- *präf.* choledochal, choledoch, choledochus, choledoch(o)-
Choledochographie *f* s.u. Choledochographie
Choledochogramm *nt* choledochogram
Choledochographie *f* choledochography [kəˌledəˈkɑgrɑ:fɪ]
Choledochus *m* choledochus, choledochal duct, choledoch, common bile duct, choledochous duct, common duct, common gall duct
Choledochuskarzinom *nt* carcinoma of the choledochal duct, carcinoma of common bile duct
Cholecalciferol *nt* s.u. Cholecalciferol
Cholera *f* 1. cholera 2. Cholera asiatica classic cholera, Asiatic cholera
Cholera *nt* Vibrio cholerae enterotoxin, cholera toxin, cholera toxin
Choleraimpfstoff *m* cholera vaccine
Choleralphage *m* choleraphage
Cholera-Vakzine *f* cholera vaccine
Cholestanol *nt* cholestanol, dihydrocholesterol
Cholestase *f* cholestasis [kəʊləˈsteɪsɪs], cholestasia
cholestetisch *adj.* relating to cholestasis, cholestatic
Cholesterase *f* cholesterol esterase, cholesterolase
Cholesterin *nt* cholesterol, cholesterolin
Cholesterylacyltransferase *f* cholesterol acyltransferase
Cholesterylase *f* cholesterol esterase, cholesterolase
Cholesterester *m* cholesterol ester
Cholesteresterase *f* cholesterol esterase, cholesterolase
Cholesteresterhydrolase *f* cholesterol esterase, cholesterolase
Cholezysto- *präf.* cholecystic, cholecyst-, cholecysto-
Cholezystogramme *f* s.u. Cholezystographie
Cholezystogramm *nt* cholecystogram
intravenöses Cholezystogramm intravenous cholecystogram
orales Cholezystogramm oral cholecystogram
Cholezystographie *f* cholecystography [ˌkəʊləsɪˈtɑgrɑ:fɪ]
Cholezystokinin *nt* cholecystokinin, pancreozymin

Chollin *nt* choline, sinkaline

Chollinalcetyllylase *f* choline acetyltransferase [ˌæʊətɪl'trænsfəreɪz], choline acetylase [ə'setleɪz]

Chollinalcetyllyltransfelerase *f* s.u. Cholinacetylase

chollinerg *adj.* cholinergic

Chollinlesiter *m* cholinester

Chollinlesitelrase *f* cholinesterase, choline esterase II, benzoylcholinesterase, butyrocholinesterase, butyrylcholine esterase, pseudocholinesterase [su:dəʊ,kəʊl'nestəreɪz], nonspecific cholinesterase, acylcholine acylhydrolase, serum cholinesterase, unspecific cholinesterase

β-Cholinesterase s.u. Cholinesterase

echte Cholinesterase acetylcholinesterase, true cholinesterase, specific cholinesterase, choline acetyltransferase I [ˌæʊətɪl'trænsfəreɪz], choline esterase I

Typ II Cholinesterase s.u. Cholinesterase

unechte Cholinesterase s.u. Cholinesterase

unspezifische Cholinesterase s.u. Cholinesterase

Chollinlesitelrasehemimer *m* cholinesterase inhibitor, acetylcholinesterase inhibitor, anticholinesterase

Chollinphospholglycerid *nt* choline phosphatidyl, choline phosphoglyceride, phosphatidylcholine

Chollinphospholtransfelerase *f* cholinephosphotransferase

Chondro- *präf.* chondral, chondric, cartilaginous, chondr(o)-

Chondriolaldelnom *nt* adenochondroma, chondroadenoma

Chondriolangilom *nt* chondroangioma

Chondriolblastom *nt* chondroblastoma, Codman's tumor, benign chondroblastoma

Chondriolfibrom *nt* chondrofibroma, chondromyxoid fibroma

Chondriolid *nt* chondroid, cartilage ground substance

chondriolid *adj.* resembling cartilage, chondroid, chondroitic, cartilaginous, cartilaginous

Chondriolkarzilnom *nt* chondrocarcinoma

Chondrom *nt* chondroma

echtes Chondrom enchondroma, enchondrosis, central chondroma, true chondroma

juxtakortikales Chondrom juxtacortical chondroma, paraosseous chondroma, periosteal chondroma

multiple Chondrome chondromatosis, multiple chondromas

paraossales Chondrom s.u. juxtakortikales Chondrom

periostales Chondrom s.u. juxtakortikales Chondrom

peripheres Chondrom peripheral chondroma, echondroma, echondrosis

zentrales Chondrom s.u. echtes Chondrom

Chondrolma *nt* chondroma

Chondroma sarcomatosum chondrosarcoma, malignant enchondroma

chondriolmaltös *adj.* relating to a chondroma *or* cartilage, chondromatous [kən'drʊmətəs]

Chondriolmaltose *f* chondromatosis, multiple chondromas

Chondriolmeltaiplasie *f* chondrometaplasia

Chondriolmulcolprotein *nt* chondromucoprotein

Chondriolmulkoloid *nt* chondromucoid, chondromucin

Chondriolmylom *nt* chondromyxoma

Chondriolmyxolfibriolrosarkom *nt* chondromyxofibrosarcoma

Chondriolmyxom *nt* chondromyxoma, chondromyxoid fibroma

Chondriolmyxolrosarkom *nt* chondromyxosarcoma

Chondriolositelom *nt* osteochondroma, osteocartilaginous exostosis, osteochondrophyte, osteoenchondroma

Chondriolositelolsarkom *nt* chondro-osteosarcoma

Chondriolrosarkom *nt* sarcoenchondroma, chondrosarcoma, malignant enchondroma

hellzelliges Chondrosarkom clear cell chondrosarcoma

mesenchymales Chondrosarkom mesenchymal chondrosarcoma

zentrales Chondrosarkom enchondrosarcoma, central chondrosarcoma

chondriolrosarkolmaltös *adj.* relating to chondrosarcoma, chondrosarcomatous

Chondriolrosarkolmaltose *f* chondrosarcomatosis

Chordom *nt* chordoma, chordocarcinoma, chordoepithelioma, chordosarcoma, notochochordoma

Chorio- *präf.* chorial, chorionic, chorio-

Chorilolaldelnom *nt* chorioadenoma

destruierendes Choriodenom metastasizing mole, malignant mole, invasive mole

Chorilolanligilofibrom *nt* chorioangiofibroma

Chorilolanligilom *nt* chorioangioma, chorangioma

Chorilolblastom *nt* choriocarcinoma, chorioblastoma, trophoblastoma, chorionic carcinoma, deciduocellular carcinoma

Choriloleipithellilom *nt* s.u. Chorionepitheliom

Chorilom *nt* chorioma

Chorilolmelningilitis *f* choriomeningitis [ˌkɔ:riəʊˌmenɪn'dʒaɪtɪs]

lymphozytäre Choriomeningitis lymphocytic choriomeningitis, Armstrong's disease

Chorion- *präf.* chorial, chorionic

Chorilonleipithellilom (malignes) *nt* choriocarcinoma, chorioblastoma, chorionepithelioma, trophoblastoma, chorionic carcinoma, deciduocellular carcinoma

Chorilonlgnaldoltropin *nt* choriogonadotropin, chorionic gonadotropin, anterior pituitary-like substance

humanes Choriongonadotropin human chorionic gonadotropin

Chorilonlkarzilnom *nt* s.u. Chorionepitheliom

Chorilonlsoalmaltotropin *nt* human placental lactogen, choriomammotropin, chorionic somatomammotropin, placental growth hormone, galactagogen, somatomammotropine, placenta protein, purified placental protein

Chorilistolblastom *nt* choristoblastoma

Choristolom *nt* choristoma, choristoblastoma

CHR *abk.* s.u. 1. Cercarien-Hüllen-Reaktion 2. Chromobacterium

Chr *abk.* s.u. 1. Chromobacterium 2. Chromosom

Christmas: Christmas-Faktor *m* Christmas factor, factor IX, antihemophilic factor B, plasma thromboplastin factor B, PTC factor, autoprothrombin II, plasma thromboplastin component, platelet cofactor

Christmas-Krankheit *f* factor IX deficiency, Christmas disease, hemophilia B

chromiaffin *adj.* chromaffin, chromaffine, chromaphil, chromophil, pheochrome

nicht chromaffin nonchromaffin
Chromaffinität *f* chromaffinity
Chromaffinom *nt* chromaffin tumor, chromaffinoma
chromarlgentaftin *adj.* chromargentaffin
Chromat *nt* chromat
Chromatid *nt* chromatid
Chromatide *f* chromatid
Chromatin *nt* chromatin, chromoplasm, karyotin
chromatinnegativ *adj.* chromatin-negative
Chromatinnolyse *f* chromatolysis [ˌkrəʊmə'tələsɪs], chromatolysis, chromolysis [krəu'mələsɪs]; tigrolysis [taɪ'grələsɪs]
Chromatinorhelix *f* chromatinorhesis
chromatinpolsitiv *adj.* chromatin-positive
chromatisch *adj.* chromatic
Chromato- *präf.* chromat(o)-
Chromatograf *f* s.u. Chromatographie
chromatografisch *adj.* s.u. chromatographisch
Chromatogramm *nt* chromatogram
Chromatographie *f* chromatographic analysis, chromatography [krəʊmə'tagrəfi], stratographic analysis [ə'næləsɪs]
 zweidimensionale Chromatographie two-dimensional chromatography
chromatographisch *adj.* relating to chromatography, chromatographic
Chromatolyse *f* chromatolysis [ˌkrəʊmə'tələsɪs], chromatolysis, chromolysis [krəu'mələsɪs], tigrolysis [taɪ'grələsɪs]
Chromatometer *nt* colorimeter [kələ'rɪmɪtər], chromometer [ˌkrəʊmə'tamɪtər]
chromatophil *adj.* chromatophilic, chromatophilous, chromatophil, chromatophile, chromophil, chromophile, chromophilic, chromophilous
Chromatophilie *f* chromatophilia, chromophilia
Chromfreisetzungstest *m* chromium release assay
Chromo- *präf.* chrom(o)-
Chromobacterium *nt* Chromobacterium
Chromoldiagnostik *f* chromatoscopy, chromoscopy, chromodiagnosis
chromophil *adj.* chromatophilic, chromatophilous, chromatophil, chromatophile, chromophil, chromophile, chromophilic, chromophilous
chromophob *adj.* chromophobe, chromophobic
Chromoprotelid *nt* chromoprotein
Chromoprotelin *nt* chromoprotein
Chromosom *nt* chromosome
 akrozentrisches Chromosom acrocentric chromosome
 azentrisches Chromosom acentric chromosome, acentric
 dizentrisches Chromosom dicentric chromosome
 heterozentrisches Chromosom heterocentric chromosome
 hybrides Chromosom hybrid chromosome
 metazentrisches Chromosom metacentric chromosome
 polyzentrisches Chromosom polycentric chromosome
 submetazentrisches Chromosom submetacentric chromosome
 telozentrisches Chromosom telocentric chromosome
 trivalentes Chromosom trivalent chromosome

überzähliges Chromosom supernumerary chromosome, accessory chromosome [æk'sesəri], B chromosome

chromolsomal *adj.* relating to chromosomes, chromosomal

Chromosomen- *präf.* chromosomal, chromosome

Chromolsolmenlableraltion *f* chromosome aberration, chromosome abnormality [ˌæbnɔ:r'mælətɪ]

autosomale Chromosomenaberration autosome (chromosome) aberration, autosome (chromosome) abnormality, genetic (chromosome) abnormality

genetische Chromosomenaberration genetical (chromosome) aberration

gonosomale Chromosomenaberration sex chromosome aberration, sex chromosome abnormality

Chromolsolmenalnalyse *f* karyotyping

Chromolsolmenalnolmalie *f* chromosomal anomaly [ə'nəməli], chromosome anomaly, chromosome aberration, chromosome abnormality [ˌæbnɔ:r'mælətɪ]

Chromolsolmenarm *m* chromosome arm

Chromolsolmenbande *f* chromosome band

Chromolsolmenbanding *nt* chromosome banding

Chromolsolmendisjunktion *f* disjunction, dysjunction

Chromolsolmendislokation *f* dislocation, dislocatio

Chromolsolmeninversion *f* inversion, inversion of chromosome

Chromolsolmenlokalisation *f* chromosome location

Chromolsolmenmultation *f* chromosomal mutation
 numerische Chromosomenmutation numerical chromosomal mutation

strukturelle Chromosomenmutation structural chromosomal mutation

Chromolsolmenpaarung *f* chromosome pairing, synapsis, syndesis, synaptic phase

Chromolsolmensatz *m* chromosome complement
 aneuploider Chromosomensatz aneuploid chromosome complement

diploider Chromosomensatz diploid chromosome complement

haploider Chromosomensatz haploid chromosome complement

Chromolsolmenverschmelzung *f* fusion

Chrom-release-Test *m* chromium release assay

CHT *abk.* s.u. Chemotherapie

Churg-Strauss: Churg-Strauss-Syndrom *nt* Churg-Strauss syndrome, allergic granulomatosis, allergic granulomatous angitis [æn'dʒaɪtɪs]

Chylo- *präf.* chylous, chyl-, chylo-

Chylomikron *nt* chylomicron, lipomicron

Chylomikronlärmie *f* chylomicronemia

[kailə,maɪkrə'ni:mɪə], hyperchylomicronemia

chyllös *adj.* resembling chyle, chyliform, chyloid, chylous

Chylluströpfchen *nt* chylomicron, lipomicron

Chylmalse *f* chymase

Chylmilfikation *f* chymification, chymopoiesis [ˌkaɪmɔ:pɔ'i:ɪsɪs]

CI *abk.* s.u. Curie

CIN *abk.* s.u. cervicale intraepitheliale Neoplasie

C1-Inaktivator *m* C1 inactivator, C1 esterase inhibitor, C1 inhibitor

C1-INH *abk.* s.u. C1-Inaktivator

C1-Inhibitor-Gen *nt* C1 inhibitor gene

C1-Inhibitor-Mangel *m* C1 inhibitor deficiency

- circaldian** *adj.* relating to a cycle of 24 hours, circadian
- CIS** *abk.* s.u. *Carcinoma* in situ
- cis-Konfiguration** *f* cis configuration
- Cisplatin** *nt* cisplatin, cis-platinum, cis-diamminedichloroplatinum
- cis-trans-Isomer** *nt* cis-trans isomer
- cis-trans-Isomerie** *f* geometrical isomerism, cis-trans isomerism [ai'səmərɪzəm]
- cis-trans-Test** *m* cis-trans test
- Cislon** *nt* cistron
- Citrat** *nt* citrate
- Citrataldolase** *f* s.u. Citratlyase
- Citratlyase** *f* citrate lyase, citrate aldolase, citridesmose, citratase, citrase
- Citratplasma** *nt* citrated plasma
- Citrat-Pyruvat-Zyklus** *m* citrate-pyruvate cycle
- Citratzyklus** *m* citric acid cycle, Krebs cycle, tricarboxylic acid cycle
- Citrobacter** *f* Citrobacter
- Citrovorum-Faktor** *m* citrovorum factor, leucovorin, folic acid
- Citrullin** *nt* citrulline
- CK** *abk.* s.u. Creatinkinase
- C2-Kinin** *nt* C2 kinin
- C3-Konvertase** *f* C3 convertase
- CL** *abk.* s.u. 1. Chemilumineszenz 2. chronische Leukämie 3. chronische Lymphadenose
- Cl** *abk.* s.u. Chlor
- Clavullansäure** *f* clavulanic acid
- Clemizol** *nt* clemizole
- Clemizol-Benzylpenicillin** *nt* clemizole penicillin G [penə'slɪn]
- Clemizol-Penicillin G** *nt* clemizole penicillin G [penə'slɪn]
- CLIS** *abk.* s.u. *Carcinoma* lobulare in situ
- Cl-Kanal** *m* Cl⁻ channel, chloride channel
- CLL** *abk.* s.u. chronische lymphatische Leukämie
- Clon** *m* clone
- Clonorchialis** *f* clonorchiasis, clonorchiosis
- Clonorchiose** *f* s.u. Clonorchiasis
- Clonorchis sinensis** Chinese liver fluke, Opisthorchis sinensis, Distoma sinensis, Clonorchis sinensis
- Clostridie** *f* s.u. Clostridium
- Clostridien-präf.** clostridial
- Clostridienbakteriämie** *f* clostridial bacteremia [ˌbæktə'ri:mɪə]
- Clostridien孢子** *pl* clostridial spores
- Clostridientoxin** *nt* clostridial toxin
- Clostridienolpeptidase A** *f* clostridiopeptidase A, Clostridium histolyticum collagenase
- Clostridiopeptidase B** *f* clostridiopeptidase B, Clostridium histolyticum proteinase B, clostripain
- Clostridium** *nt* clostridium, Clostridium
- Clostridium botulinum** Clostridium botulinum, Bacillus botulinus
- Clostridium difficile** Clostridium difficile
- Clostridium histolyticum** Clostridium histolyticum
- Clostridium novyi** Clostridium novyi, Clostridium oedematiens, Bacillus oedematiens
- Clostridium perfringens** Welch's bacillus, gas bacillus, Bacillus aerogenes capsulatus, Bacillus welchii, Clostridium perfringens, (*brit.*) Clostridium welchii
- Clostridium septicum** Ghon-Sachs bacillus, Sachs' bacillus, Clostridium septicum, Vibrio septicus, vibron septique
- Clostridium tetani** Nicolaier's bacillus, tetanus bacillus, Clostridium tetani, Bacillus tetani
- Clostridium-botulinum-Toxin** *nt* Clostridium botulinum toxin
- Clostridium-histolyticum-kollagenase** *f* s.u. Clostridiopeptidase A
- Clostridium-histolyticum-proteinase B** *f* s.u. Clostridiopeptidase B
- Clostrilpalin** *nt* s.u. Clostridiopeptidase B
- Clostrimalzol** *nt* clotrimazole
- Clough: Clough-Syndrom** *nt* Clough-Richter's syndrome
- Clough-Richter: Clough-Richter-Syndrom** *nt* Clough-Richter's syndrome
- Clue-Zellen** *pl* clue cells
- cm** *abk.* s.u. Zentimeter
- CM-Cellulose** *f* CM-cellulose, carboxymethylcellulose
- CML** *abk.* s.u. chronische myeloische Leukämie
- CMP** *abk.* s.u. Cytidinmonophosphat
- CMV** *abk.* s.u. Cytomegalievirus
- CMV-Hepatitis** *f* cytomegalovirus hepatitis [hɛpə'taɪtɪs]
- CMV-Mononukleose** *f* cytomegalovirus mononucleosis
- CO** *abk.* s.u. Kohlenmonoxid
- Co** *abk.* s.u. 1. Cobalt 2. Kobalt
- °C** *abk.* s.u. Celsius
- Co I** *abk.* s.u. Coenzym I
- Co II** *abk.* s.u. Coenzym II
- CO₂** *abk.* s.u. Kohlendioxid
- CoA** *abk.* s.u. Coenzym A
- Colaldaptation** *f* integration, coadaptation
- Colalgualse** *f* coagulase
- CoA-SH** *abk.* s.u. Coenzym A
- CoA-Transferase** *f* CoA-transferase
- Colballamin** *nt* cobalamin, extrinsic factor
- Colbalt** *nt* cobalt
- Colcarboxylase** *f* thiamine pyrophosphate, thiamine diphosphate, diphosphothiamin, cocarboxylase
- Cocciidiloides** *f* Coccidioides
- Cocciidiloidin** *nt* coccidioidin
- Cocciidiosis** *f* coccidial disease, coccidiosis
- Cocciidium** *nt* coccidium, coccidian
- Code** *m* code
- genetischer Code** genetic code
- Codecarboxylase** *f* pyridoxal phosphate, decarboxylase
- Codeinheit** *f* coding unit
- Codeselquenz** *f* coding sequence
- Coldieren** *nt* coding, encoding
- coldieren** *vt* code, encode
- Coldierung** *f* encodement, coding, encoding
- Codman: Codman-Tumor** *m* Codman's tumor, chondroblastoma, benign chondroblastoma
- Codon** *nt* codon
- Codon-Anticodon-Komplex** *m* codon-anticodon complex
- Codonspesifität** *f* codon specificity
- Codontriplett** *nt* codon triplet
- Coenzym** *nt* coferment, coenzyme; cofactor
- Coenzym I** nicotinamide-adenine dinucleotide, cozymase
- Coenzym II** nicotinamide-adenine dinucleotide phosphate, triphosphopyridine nucleotide, Warburg's coenzyme
- Coenzym A** coenzyme A
- Coenzym B12** coenzyme B₁₂, 5'-deoxyadenosylcobalamin

- Coenzym Q ubiquinone, coenzym Q
Coenzym A-Transferase *f* CoA-transferase
Coelrulloplasin *nt* ceruloplasmin, ferroxidase
Colfaktor *m* cofactor
CO-Hb *abk.* s.u. Carboxyhämoglobin
Colhydralse I *f* nicotinamide-adenine dinucleotide, cozymase
Colhydrase II *f* triphosphopyridine nucleotide, nicotinamide-adenine dinucleotide phosphate, Warburg's coenzyme
CO₂-Laser *m* carbon dioxide laser
Colchilcin *nt* colchicine
Col-Faktor *m* colicinogen, colicin factor, colicinogenic factor
Collilbakterilium *nt* colon bacillus, colibacillus, coli bacillus, Escherich's bacillus, Shigella alkalenscens, Shigella dispar, Shigella madampensis, Escherichia coli, Bacillus coli, Bacterium coli
Collilbalzilium *m* s.u. Colibakterium
Collilcin *nt* colicin
Collilcinoigen *nt* colicinogen, colicin factor, colicinogenic factor
Collilphalge *m* coliphage
Collistin *nt* colistin, colimycin, polymyxin E
Collilitis *f* inflammation of the colon, colonic inflammation, colonitis [kəʊlə'naitis], colitis [kəʊ'laitis]
Colitis gravis ulcerative colitis
Colitis ulcerosa ulcerative colitis
Collitlose *f* colitose
Collitloxin *nt* colitoxin
Colo-präf. colic, colonic, colonic
colony forming cell *nt* colony forming cell
colony forming unit *nt* colony forming unit
colony forming unit in culture *nt* colony forming unit in culture
Colony-stimulating-Faktor *m* colony-stimulating factor
comimon ALL-Antigen *nt* common acute lymphoblastic leukemia antigen [lu:'ki:tməʊ]
Complement *nt* complement
COMT *abk.* s.u. Catecholamin-O-methyltransferase
Compu|ter|pro|gramm *nt* program; (*brit.*) programme
Compu|ter|to|mo|gra|fie *f* s.u. Computertomographie
Compu|ter|to|mo|gra|phie *f* computed tomography, computerized axial tomography, computer-assisted tomography, computerized tomography [tə'məgrəfi]
ConA *abk.* s.u. Concanavalin A
Concalnalvällin A *nt* concanavalin A
Condy|loma *nt, pl* Condy|loma|malta condyloma
Condyloma acuminatum acuminate wart, fig wart, genital wart, moist wart, venereal wart, moist papule, condyloma, acuminate condyloma, pointed condyloma, pointed wart
Condyloma gigantea Buschke-Löwenstein tumor, giant condyloma (acuminatum)
Condyloma latum flat condyloma, broad condyloma, moist papule, mucous papule, syphilitic condyloma
Condyloma syphiliticum s.u. *Condyloma latum*
Conglu|tina|tio *f* conglutination
Conjunctivitis *f* inflammation of conjunctiva, conjunctivitis [kən,dʒɪŋktə'vaɪtɪs], synaphymenitis, syndesmitis, blennophthalmia
Conjunctivitis allergica allergic conjunctivitis, anaphylactic conjunctivitis, atopic conjunctivitis
Conjunctivoma *nt* conjunctivoma
Con|vert|alse *f* convertase
Converting-Enzym *nt* angiotensin converting enzyme, kininase II, dipeptidyl carboxypeptidase
Cooley: **Cooley-Anämie** *f* Cooley's anemia [ə'ni:miə], Cooley's disease, thalassaemia major [θælə'si:miə], homozygous β-thalassaemia [θælə'si:miə], homozygous form of β-thalassaemia, erythroblastic anemia of childhood, primary erythroblastic anemia, Mediterranean anemia
Coomassie: **Coomassie-Blau** *nt* Coomassie blue
Coombs: **Coombs-Test** *m* Coombs test, antiglobulin test, anti-human globulin test
direkter Coombs-Test *m* direct antiglobulin test, direct Coombs test
indirekter Coombs-Test *m* indirect antiglobulin test, indirect Coombs test
Coombs-negativ *adj.* Coombs-negative
Coombs-positiv *adj.* Coombs-positive
CO₂-Partialdruck *m* carbon dioxide partial pressure, pCO₂ partial pressure
CoQ *abk.* s.u. *Coenzym Q*
Core *nt/m* core, nucleic acid core
Core|pres|or *m* corepressor
Core|pro|tein *nt* core protein
Cori: **Cori-Ester** *m* Cori's ester, glucose-1-phosphate
Cori-Zyklus *m* Cori cycle, glucose-lactate cycle
Colro|nal|vil|rildae *pl* Coronaviridae
Colro|nal|vil|rus *nt* coronavirus, Coronavirus
humanes Coronavirus human coronavirus
humanes enterisches Coronavirus human enteric coronavirus
Colro|nal|vil|rus|in|fek|tio|n *f* coronavirus infection
Cortex *m, pl* **Cor|ti|ces, Cor|ti|zes** 1. cortex 2. **Cortex glandulae suprarenalis** suprarenal cortex, cortex of suprarenal gland, adrenal cortex, cortical substance of suprarenal gland, external substance of suprarenal gland, interrenal system
Cortex thymi thymic cortex, cortex of thymus
Cor|tex|ne|u|ron *nt* cortical neuron
Cor|tel|x|on *nt* cortexolone
Cor|tel|x|on *nt* 11-deoxycorticosterone, desoxycorticosterone, desoxycortone, cortexone, Reichstein's substance Q
Cor|tico- *präf.* cortical, cortico-
Cor|til|co|lid *nt* corticoid
Cor|til|co|lil|be|rin *nt* corticoliberin, corticotropin releasing hormone, corticotropin releasing factor, adrenocorticotrophic hormone releasing factor
Cor|til|co|stel|roid *nt* corticosteroid
Cor|til|co|stel|ron *nt* corticosterone, Kendall's compound B, compound B, Reichstein's substance H
cor|til|co|trop *adj.* s.u. corticotroph
cor|til|co|troph *adj.* adrenocorticotrophic, adrenocorticotrophic
Cor|til|co|troph|in *nt* corticotropin, corticotrophin, acortan
Cor|til|co|troph|in *nt* corticotropin, adrenocorticotrophic hormone
Corticotropin-releasing-Faktor *m* s.u. Corticoliberin
Corticotropin-releasing-Hormon *nt* s.u. Corticoliberin
Cor|til|sol *nt* cortisol, hydrocortisone, 17-hydroxycorticosterone, compound F, Kendall's compound F, Reichstein's substance M
Cor|til|sol|de|hy|dro|ge|nase *f* cortisol dehydrogenase [dɪ'haidrədʒəneɪz]

- Cortilison** *nt* cortisone, Kendall's compound E, compound E, Reichstein's substance Fa, Wintersteiner's F compound
- cortilisonempfindlich** *adj.* cortisone-sensitive
- Cortilisonglaukom** *nt* corticosteroid-induced glaucoma
- Colsubstrat** *nt* cosubstrate
- Coltransduktion** *f* cotransduction
- Coltransmitter** *m* cotransmitter
- Coltransport** *m* cotransport, symport, coupled transport
- Coltransportsystem** *nt* symport system
- Cot-Wert** *m* cot value
- Coulter-Counter** *m* Coulter counter
- Countertransport** *m* antiport, countertransport, exchange transport
- counts per minute** counts per minute
- counts per second** counts per second
- CO-Vergiftung** *f* CO poisoning, carbon monoxide poisoning
- Cowden:** **Cowden-Krankheit** *f* Cowden's syndrome, Cowden's disease, multiple hamartoma syndrome
- Cowden-Syndrom** *nt* s.u. Cowden-Krankheit
- Cox:** **Cox-Vakzine** *f* Cox vaccine
- Coxsackievirus** *nt* Coxsackie virus, coxsackievirus, C virus
- CP** *abk.* s.u. 1. Caeruloplasmin 2. Creatinphosphat
- CPA** *abk.* s.u. Carboxypeptidase A
- CPB** *abk.* s.u. Carboxypeptidase B
- CPD-Stabilisator** *m* citrate phosphate dextrose, anticoagulant citrate phosphate dextrose solution
- CPE** *abk.* s.u. zytopathischer Effekt
- C-Peptid** *nt* C peptide
- CPH** *abk.* s.u. chronisch-persistierende Hepatitis
- CPK** *abk.* s.u. Creatinphosphokinase
- CPM** *abk.* s.u. Cyclophosphamid
- C3-Proaktivator** *m* factor B, C3 proactivator, cobra venom cofactor, glycine-rich β -glycoprotein
- C3-Proaktivator-konvertase** *f* factor D, C3PA convertase, C3 proactivator convertase
- C-Protein** *nt* C-protein
- CPT** *abk.* s.u. Cholinphosphotransferase
- CR** *abk.* s.u. komplette Remission
- Cr** *abk.* s.u. Kreatinin
- Craurosis** *f* kraurosis
- Craurosis vulvae** kraurosis vulvae, Breisky's disease, leukokraurosis
- Creatin** *nt* creatine, kreatin, N-methyl-guanidinoacetic acid
- Creatinin** *nt* creatinine
- Creatinkinase** *f* creatine kinase, creatine phosphokinase, creatine phosphotransferase
- Creatinphosphat** *nt* creatine phosphate, phosphocreatine, phosphagen
- Creatinphosphokinase** *f* s.u. Creatinkinase
- C-Region** *f* constant region, C region
- C_H-Region** *f* C_H region
- C_L-Region** *f* C_L region
- C-Rezeptor** *m* C3 receptor
- CRF** *abk.* s.u. Corticotropin-releasing-Faktor
- ⁵¹Cr-Freisetzung** *f* ⁵¹Cr-release assay
- CRH** *abk.* s.u. Corticotropin-releasing-Hormon
- Crohn:** **Enteritis regionalis Crohn** *f* s.u. Morbus Crohn
- Crohn-Krankheit** *f* s.u. Morbus Crohn
- Morbus Crohn** *m* Crohn's disease, regional enteritis [entə'raɪtɪs], regional enterocolitis, granulomatous ileocolitis [ɪlɪəʊkə'lɑɪtɪs], granulomatous enteritis [grænɔ'ləʊmətəs], chronic cicatrizing enteritis, distal ileitis, terminal enteritis, terminal ileitis, transmural granulomatous enteritis [entə'rɑɪtɪs], transmural granulomatous ileocolitis, segmental enteritis, regional ileitis
- Cromoglycinsäure** *f* s.u. Cromoglycinsäure
- Cromoglycinsäure** *f* cromolyn, cromoglycic acid
- Cromoglykat** *nt* cromoglycate
- Cromollyn** *nt* s.u. Cromoglycinsäure
- Cronkhite-Canada-Cronkhite-Canada-Syndrom** *nt* Cronkhite-Canada syndrome, Canada-Cronkhite syndrome
- Crossing-over** *nt* crossing-over, crossover, chiasmotypy
- Crossmatching** *nt* cross matching
- CRP** *abk.* s.u. 1. C-reaktives Protein 2. Cyclo-AMP-Rezeptorprotein
- Cruor sanguinis** currant jelly thrombus ['θrʌmbəs], currant jelly clot, cruor
- CS** *abk.* s.u. Corticosteroid
- CsCl-Gradientenmethode** *f* CsCl gradient method
- C-Segment** *nt* C segment
- CSF** *abk.* s.u. Colony-stimulating-Faktor
- C-19-Steroide** *pl* 19-carbon steroids
- C-Substanz** *f* C-substance
- CT** *abk.* s.u. 1. Carboxyltransferase 2. Chemotherapie 3. Computertomographie 4. Coombs-Test
- CTC** *abk.* s.u. Chlortetracyclin
- C-terminal** *adj.* carboxy-terminal, C-terminal
- C-Terminus** *m* C terminus
- CTF** *abk.* s.u. chemotaktischer Faktor
- CTL** *abk.* s.u. Clotrimazol
- CTM** *abk.* s.u. Computertomographie
- CTP** *abk.* s.u. 1. Cytidintriphosphat 2. Cytidin-5'-triphosphat
- CTX** *abk.* s.u. Cyclophosphamid
- CU** *abk.* s.u. Colitis ulcerosa
- Cu** *abk.* s.u. Kupfer
- C.u.** *abk.* s.u. Colitis ulcerosa
- Culmalrin** *nt* cumarin, coumarin, chromone
- Culrale** *nt* curare, curari
- Culrie** *nt* curie
- Curie: Curie-Therapie** *f* Curie's therapy
- CuSO₄** *abk.* s.u. Kupfersulfat
- CyA** *abk.* s.u. Cyclosporin A
- Cyanlalkohol** *m* cyanhydrin, cyanalcohol, cyanoalcohol
- Cyalinat** *nt* cyanate
- Cyanhämoglobin** *nt* cyanhemoglobin [sarən'hɪ:məgləʊbɪn]
- Cyanhämoglobulinmethode** *f* cyanmethemoglobin method
- Cyalnid** *nt* cyanide, cyanid, prussiate
- Cyanmethämoglobin** *nt* cyanide methemoglobin [met,hɪ:mə'gləʊbɪn], cyanmethemoglobin [ˌsarənmet'hɪ:məgləʊbɪn]
- Cyanmethämoglobin** *nt* cyanmetmyoglobin [ˌsarənmet,maɪə'gləʊbɪn]
- Cyano-** *präf.* cyan(o)-
- Cyanoalballamin** *nt* cyanocobalamin, vitamin B₁₂, antianemic factor, anti-pernicious anemia factor, Castle's factor, extrinsic factor, LLD factor
- Cyanoalosis** *f* cyanosis, cyanoderma, cyanose
- Cyanisäure** *f* cyanic acid
- Cyanwaslerstoff** *m* hydrogen cyanide, hydrocyanic acid, prussic acid

- CYC** *abk.* s.u. Cyclophosphamid
- Cyclase** *f* cyclase
- Cydo- präf.** cycl(o)-
- Cydo-AMP** *nt* adenosine 3',5'-cyclic phosphate, cyclic adenosine monophosphate, cyclic AMP
- Cydo-AMP-Rezeptorprotein** *nt* cyclic AMP receptor protein, catabolite gene-activator protein
- Cydo-GMP** *nt* cyclic guanosine monophosphate, guanosine 3',5'-cyclic phosphate, cyclic GMP
- Cyclohexan(sulf)almin(säure)** *f* cyclamic acid, cyclohexanesulfamic acid, cyclohexylsulfamic acid
- Cyclohexilimid** *nt* cycloheximide, actidione
- N-Cyclohexylsulfalmin(säure)** *f* s.u. Cyclohexansulfaminsäure
- Cycloisomerase** *f* cycloisomerase
- Cycloligase** *f* cycloligase
- Cyclooxigelnase** *f* cyclooxigenase
- Cyclooxigelnase(re)aktionsweg** *m* cyclooxigenase pathway
- Cyclopentan** *nt* cyclopentane, pentamethylene
- Cyclophosphamid** *nt* cyclophosphamide
- Cyclopropan** *nt* cyclopropane, trimethylene
- Cycloserin** *nt* cycloserine, orientomycin
- Cyclosporin** *nt* cyclosporine, cyclosporin A
Cyclosporin A s.u. Cyclosporin
- Cyd** *abk.* s.u. Cytidin
- Cylindroma** *nt* cylindroma, cylindroadenoma, turban tumor
- Cylmarin** *nt* cymarin, k-strophanthin- α
- CYS** *abk.* s.u. Zystoskopie
- Cys** *abk.* s.u. Cystein
- Cys-S** *abk.* s.u. Cystin
- Cys-SH** *abk.* s.u. Cystein
- Cystadelnolcarcinoma** *nt* cystadenocarcinoma
Cystadenocarcinoma ovarii ovarian cystadenocarcinoma
- Cystadelnolfibroma** *nt* cystadenofibroma
- Cystadelnolymphoma papilliferum** *nt* Whartin's tumor, papillary cystadenoma lymphomatosum, papillary adenocystoma lymphomatosum, adenolymphoma
- Cystadelnom** *nt* s.u. Cystadenoma
- Cystadelnoma** *nt* adenocystoma, adenocyst, cystadenoma, cystoadenoma, cystoma, cystic adenoma [ædø'nøumə]
Cystadenoma lymphomatosum Whartin's tumor, papillary cystadenoma lymphomatosum, papillary adenocystoma lymphomatosum, adenolymphoma
Cystadenoma ovarii ovarian cystadenoma, ovarian cystoma
Cystadenoma ovarii pseudomucinosum mucinous ovarian cystadenoma, pseudomucinous ovarian cystadenoma [sʏ:ðø'mju:sønəs]
Cystadenoma ovarii serosum serous ovarian cystadenoma
- Cystadelnolsarcoma** *nt* cystadenosarcoma
- Cystadelnolsarkom** *nt* cystadenosarcoma
- Cystalthiolnase** *f* s.u. Cystathionin- γ -lyase
- Cystalthiolnin** *nt* cystathionine
- Cystathionin- β -lyase** *f* cystathionine β -lyase, β -cystathionase, cystine lyase
- Cystathionin- γ -lyase** *f* cystathionine γ -lyase, cystathionase, γ -cystathionase, cystine desulhydrase, homoserine deaminase, homoserine dehydratase
- Cystathionin- β -synthase** *f* cystathionine β -synthase, β -thionase, serine sulphydrase, cysteine synthase
- Cystelalmin** *nt* cysteamine
- Cysteine** *nt* cysteine, thioaminopropionic acid, 2-amino-3-mercaptopropionic acid
- Cystein(al)alminoltranslaminase** *f* cysteine aminotransferase, cysteine transaminase
- Cystein(al)alminoltransifalase** *f* cysteine aminotransferase, cysteine transaminase
- Cystein(d)eloxigelnase** *f* cysteine dioxigenase
- Cystein(en)zym** *nt* cysteine enzyme
- Cystein(re)duktase** *f* cysteine reductase [rɪ'dʌkteɪz]
- cystein-reich** *adj.* cysteine-rich
- Cystein(säure)** *f* cysteic acid, 3-sulfoalanine
- Cystein(sulf)almin(säure)** *f* cysteine sulfonic acid
- Cystein(syn)thase** *f* s.u. Cystathionine- β -synthase
- Cystit(er)colid** *nt* cysticercoid, cercocystis
- Cystit(er)colse** *f* cysticercus disease, cysticercosis
- Cystit(er)cus** *m* bladder worm, cysticercus, Cysticercus
- Cystin** *nt* cystine, dicysteine
- Cystolcarcinoma** *nt* cystocarcinoma
- Cystolepitheloma** *nt* cystoepithelioma
- Cystofibroma** *nt* cystofibroma
- Cystom** *nt* cystic tumor, cystoma
multilokuläres Cystom multilocular cystoma
papilläres Cystom papillary cystoma
- Cystomyoma** *nt* cystomyoma
- Cystomyxoladenoma** *nt* cystomyxoadenoma
- Cystomyxoma** *nt* cystomyxoma
- Cystosarcoma phyllo(i)des** *nt* phylloides tumor, cystosarcoma, cystosarcoma phyllo(i)des, telangiectatic cystosarcoma
- Cyt- präf.** cellular, cyt(o)-, kyt(o)-
- Cyt** *abk.* s.u. Zytochrom
- Cytalralbin** *nt* cytosine arabinoside, cytarabine, arabinosylcytosine, arabinocytidine
- Cytidin** *nt* cytidine, cytosine ribonucleoside
- Cytidin(des)alminase** *f* cytidine deaminase
- Cytidin-5'-diphosphat** *nt* cytidine(-5')-diphosphate
- Cytidin(d)iphosphat** *nt* cytidine(-5')-diphosphate
- Cytidin(d)iphosphat(ch)ollin** *nt* cytidine diphosphate choline, cytidinediphosphocholine
- Cytidin(m)olnolphosphat** *nt* cytidine monophosphate, cytidylic acid
- Cytidin(tr)iphosphat** *nt* cytidine(-5')-triphosphate
- Cytidin-5'-triphosphat** *nt* cytidine(-5')-triphosphate
- Cytidylat** *nt* cytidylate
- Cytidyl(säure)** *f* s.u. Cytidinmonophosphat
- Cyto- präf.** cellular, cyt(o)-, kyt(o)-
- Cytobiologie** *f* cytobiology [sai'tøbaɪ'ulødʒi], cell biology [baɪ'ulødʒi]
- Cytochrom** *nt* cytochrome
Cytochrom a₃ s.u. Cytochrom c-oxidase
- Cytochrom b₅-Reduktase** *f* cytochrome b₅ reductase, NADH cytochrome b₅-reductase
- Cytochrom c-oxidase** *f* respiratory enzyme, ferrocytochrome c-oxygen oxyreductase, cytochrome oxidase, cytochrome c oxidase, cytochrome a₃, cytochrome a₃, indophenolase, indophenol oxidase
- Cytochrom(l)oxidase** *f* s.u. Cytochrom c-oxidase
- Cytochrom-P₄₅₀-Reduktase** *f* cytochrome P₄₅₀ reductase, NADPH-cytochrome reductase, NADPH-ferrihemoprotein reductase [rɪ'dʌkteɪz]
- Cytogelnetik** *f* cytogenetics
- Cytokinese** *f* cytokinesis, cytocinesis

Cytokinin

Cytokinin *nt* cytokinin

Cytologie *f* cytology [sar'talədʒi]

Cytomegalievirus *nt* cytomegalic inclusion disease virus, cytomegalovirus, salivary gland virus, visceral disease virus, human herpesvirus 5

Cytomegalievirushepatitis *f* cytomegalovirus hepatitis [hepə'taitis]

Cytoplasma *nt* cytoplasm

Cytosin *nt* cytosine

Cytosin-Arabinosid *nt* arabinosylcytosine, cytosine arabinoside, cytarabine, arabinocytidine

Cytosin/Desaminase *f* cytosine deaminase

C-Zellen *pl* 1. (*Pankreas*) C cells 2. (*Schilddrüse*) parafollicular cells, C cells, light cells, ultimobranchial cells

C-Zellen-Karzinom *nt* (*Schilddrüse*) medullary thyroid carcinoma

C₃-Zucker *m* triose

C₄-Zucker *m* tetrose

C₅-Zucker *m* pentose

C₈-Zucker *m* octose

C₄-Zyklus *m* C₄-cycle, C₄-pathway, Hatch-Slack cycle, Hatch-Slack pathway