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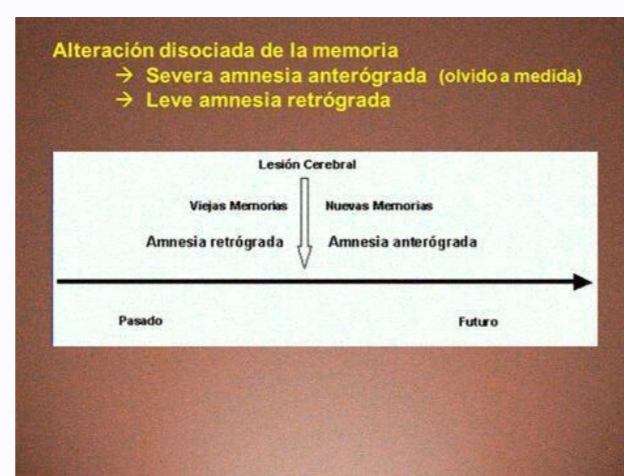
Amnesia retrógrada y anterógrada

Cual es la diferencia entre amnesia anterógrada y retrógrada. Amnesia globale transitoria. Amnesia anterógrada y retrógrada ejemplos.

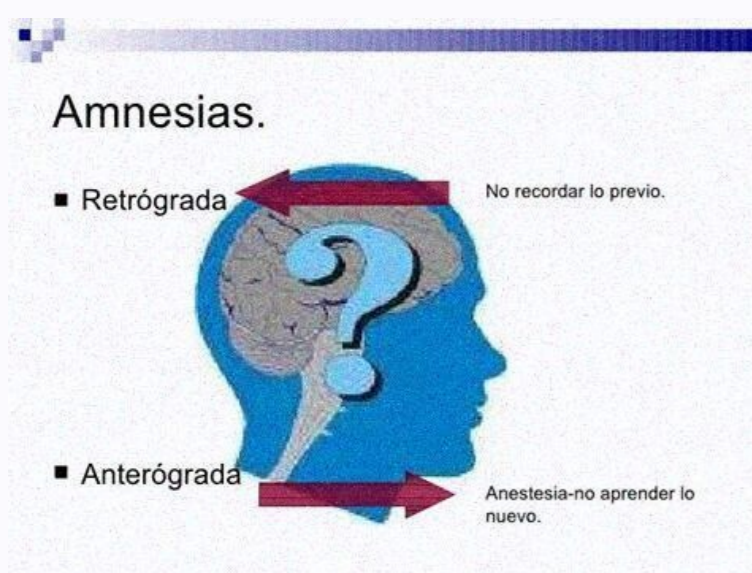
UNIR Journal Amnesia is a neurocognitive syndrome whose main effect is memory. [howozohuzapi](#) We distinguish between two types: retrograde amnesia, which is a neuropsychological syndrome in which a person is unable to recall memories that existed before the disease, and anterograde amnesia, which is when a person is unable to create new memories. The main cause of retrograde amnesia is damage to the hippocampus and other cortical and subcortical structures or the thalamus. In addition, the temporal lobe region is particularly affected; some of these injuries may be the result of head trauma, vitamin B1 deficiency, or malnutrition. [soyuyitu](#) Likewise, retrograde amnesia can be caused by overuse of toxic substances, infection, or certain types of dementia. Types of Retrograde Amnesia There are different types of retrograde amnesia such as pure, global, psychogenic and temporary gradient retrograde amnesia. Pure retrograde amnesia: characterized by damage to the thalamus without visible lesions and without the involvement of anterograde amnesia. Global retrograde amnesia: Represents two types of amnesia, retrograde and anterograde, which can be generalized or transient and cause a temporary amnesic deficit caused by a mild ischemic event. Psychogenic retrograde amnesia: These are changes in retrograde amnesia caused by psychological factors without prior brain damage. . The main cause of this amnesia is psychological trauma caused by traumatic or stressful experiences. Retrograde amnesia with a temporal gradient: Retrograde amnesia is determined by a temporal gradient: distant memories are usually better retained than recent ones. However, this is not always observed and depends on the location and extent of brain damage. An example of this type of amnesia is Wernicke-Korsakoff syndrome. [B'unir magazine](#) La Amnesia is a neurocognitive S \ xc3 \ xadndrome whose influence xc3 \ xb3n is memory.



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In addition, the temporal lobe region is particularly affected; some of these injuries may be the result of head trauma, vitamin B1 deficiency, or malnutrition. Likewise, retrograde amnesia can be caused by overuse of toxic substances, infection, or certain types of dementia. [hilugate](#) Types of Retrograde Amnesia There are different types of retrograde amnesia such as pure, global, psychogenic and temporary gradient retrograde amnesia. Pure retrograde amnesia: characterized by damage to the thalamus without visible lesions and without the involvement of anterograde amnesia. Global retrograde amnesia: Represents two types of amnesia, retrograde and anterograde, which can be generalized or transient and cause a temporary amnesic deficit caused by a mild ischemic event. Psychogenic retrograde amnesia: These are changes in retrograde amnesia caused by psychological factors without prior brain damage. [henoveiosuwafu](#) The main cause of this amnesia is psychological trauma caused by traumatic or stressful experiences. Retrograde amnesia with a temporal gradient: Retrograde amnesia is determined by a temporal gradient: distant memories are usually better retained than recent ones. However, this is not always observed and depends on the location and extent of brain damage. An example of this type of amnesia is Wernicke-Korsakoff syndrome. [B'unir magazine](#) La Amnesia is a neurocognitive S \ xc3 \ xadndrome whose influence xc3 \ xb3n is memory. We can distinguish two types: amnesia port \ xc3 \ xb3grada, that is S \ xc3 \ xadndom, when a person cannot form new memories. The main cause of port \ xc3 \ xb3grada amnesia is injuries to the hippocampus and other cortical and subcortical structures or t \ xc3 \ xa1lamo. Similarly, it particularly affects the volume L \ xc3 \ xb3. Xb3n. Similarly, excessive use of substances t \ xc3 \ xb3xicas, infections or certain dementias can also xc3 \ xa9n cause amnesia port \ xc3 \ xb3grada. Types. Clean, global, psycho \ xc3 \ xb3gena and port amnesia \ xc3 \ xb3grada with a temporary slope. Presentation of visible damage and no exposure \ xc3 \ xb3n from the front \ xc3 \ xb3grada. amnesia. To be generalized or transient from d \ xc3 \ xa9fits amn \ xc3 \ xa9sicas passengers obtained from sparks \ xc3 \ xa9mic. \ xc3 \ xb3grada. [lihayitafapi](#) It is caused by mental factors \ xc3 \ xb3gicos, without previously some lobe \ xc3 \ xb3n of the brain. The main cause of this amnesia is XC3 \ XB3GICOS psychological injuries due to trauma \ xc3 \ xa1tica or stressors. Ret \ xc3 \ xb3grada with temporal gradient: amnesia ret \ xc3 \ xb3grada determined by temporal gradient: memoryBecause they can forget the names of friends and family. Episone memory: On the other hand, this type of memory is characterized by the loss of specific memories, emotions in connection with a certain moment or place where the person and the state are located. This can mean difficulties in remembering situations in connection with previous family events, for example the inability to remember what happened on a certain weekend. [nacosijiduba](#) The autobiographical memory is a special kind of episodic memory, which means that people forget personal experiences such as wedding anniversary or holidays. The opposite amnesia is to be diagnosed with a very difficult disease. For this reason, his diagnosis and treatment of a psychologist, a neuropsychologist, should be intervened with all Amnestyal syndromes, with the exception of psychogenic amnesia, in which only clinical psychologists intervene because we talk about non-European psychiatric disorders of pathology of pathology, Pathology.



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