

Salter Harris Fx Classification

Despite considering herself a poor swimmer, Annelie Pompe is known for her achievements in competitive freediving. Pompe began her journey into freediving after she received her scuba certification. Within a few years, she realized that she liked diving into the water without equipment. On 5 October 2010 she broke the world record in variable weight freediving, with a dive down to 126 meters. She also claimed one individual silver medal and one team silver medal in the AIDA world championships. She also holds the Swedish record for the deepest freedive without using fins (CNF), 72 meters below the surface. e11f057318 A bone fracture may be the result of high force impact or stress, or a minimal trauma injury as a result of certain medical conditions that weaken the bones, such as osteoporosis, osteopenia, bone cancer, or osteogenesis imperfecta, where the fracture is then properly termed a pathologic fracture. Most bone fractures require urgent medical attention to prevent further injury. e11f057318

Hallucinogen Psychopharmacology Trip killer Trip report Visual perception Preller KH, Vollenweider FX (2018). "Phenomenology, Structure, and Dynamic of Psychedelic States". Current Hallucinogens, also known as psychedelics, entheogens, or historically as psychotomimetics, are a broad and diverse class of psychoactive drugs that can induce altered states of consciousness characterized by marked changes in perception, mood, cognition, and self-experience, along with a range of other psychological alterations. Hallucinogens are often categorized as either being psychedelics, dissociatives, or delirants, but not all hallucinogens fall into these three classes e11f057318

Bone fracture A bone fracture (abbreviated FRX or Fx, Fx, or #) is a medical condition in which there is a partial or complete break in the continuity of any bone in A bone fracture (abbreviated FRX or Fx, Fx, or #) is a medical condition in which there is a partial or complete break in the continuity of any bone in the body. In more severe cases, the bone may be broken into several fragments, known as a comminuted fracture. An open fracture (or compound fracture) is a bone fracture where the broken bone breaks through the skin e11f057318

LSD taken orally has an onset of action of 0.4 to 1.0 hours and a duration of 7 to 12 hours. In recreational settings it is commonly administered via tabs of blotter paper. LSD is extremely potent, with noticeable effects at doses as low as 20 micrograms and is sometimes taken in even smaller amounts for microdosing. Despite widespread use, no fatal human overdoses have been documented. LSD is mainly used recreationally or for spiritual purposes. LSD can cause mystical experiences. LSD exerts its effects primarily through high-affinity binding to several serotonin receptors, especially the serotonin 5-HT2A receptor, and to a lesser extent dopamine and adrenergic receptors. Neuroimaging studies indicate that LSD reduces the efficacy of thalamo-cortical information filtering (producing sensory overload), decreases oscillatory power within the default mode network, and flattens hierarchical organization of large-brain activity. At higher doses, it can induce visual and... e11f057318 At anesthetic doses, ketamine induces a state of dissociative anesthesia, a trance-like state providing pain relief, sedation, and amnesia. Its distinguishing features as an anesthetic are preserved breathing and airway reflexes, stimulated heart function with increased blood pressure, and moderate bronchodilation. As an anesthetic, it is used especially in trauma, emergency, and pediatric cases. At lower, sub-anesthetic doses, it is used as a treatment for pain and treatment-resistant depression. e11f057318 == Types and examples == e11f057318

United States at the 2024 Summer Olympics and Tom Cruise from Paris, and the Red Hot Chili Peppers, Billie Eilish, Snoop Dogg, and Dr. As Los Angeles is hosting the 2028 Summer Olympics, the United States marched penultimately before the homebound French team entered Place du Trocadéro during the parade of nations segment of the opening ceremony. R. U. athletes have appeared in every Summer Olympic Games of the modern era, except for the 1980 edition in Moscow, when America led a sixty-six-nation boycott in protest of the Soviet invasion of Afghanistan. Group play Source: FIBA Rules for classification: 1) classification points; 2) head-to-head results; 3) head-to-head game points The United States of America (USA), represented by the United States Olympic & Paralympic Committee (USOPC), competed at the 2024 Summer Olympics in Paris from July 26 to August 11, 2024. replaced by Derrick White. S. Additionally, an American segment featuring H. Dre from Long Beach, was performed during the closing ceremony. E e11f057318

== Signs and symptoms == e11f057318 Ketamine is legally used in medicine but is also tightly controlled, as it is used as a recreational drug for its hallucinogenic and dissociative effects. When used recreationally, it is found both in crystalline, powder and liquid form, and is often referred to by users as "Ket", "Special K" or simply "K". The long-term effects of repeated... e11f057318

LSD "Acute Effects of Lysergic Acid Diethylamide in Lysergic acid diethylamide, commonly known as LSD (from German Lysergsäurediethylamid) and by the nicknames acid and Lucy, is a semisynthetic psychedelic drug derived from ergot, known for its potent psychological effects. ISBN 978-0-87286-535-8. Schmid Y, Enzler F, Gasser P, Grouzmann E, Preller KH, Vollenweider FX, et al. (October 15, 2015) e11f057318

Ketamine (December 2021). "Rapid Agitation Control With Ketamine is a cyclohexanone-derived general anesthetic and NMDA receptor antagonist with analgesic and hallucinogenic properties,

used medically for anesthesia, depression, and pain management. Ketamine exists as its two enantiomers, S- (esketamine) and R- (arketamine), and has antidepressant action likely involving NMDA antagonism as well as other mechanisms. Barbic D, Andolfatto G, Grunau B, Scheuermeyer FX, Macewan B, Qian H, et al. 00000000000000479. PMID 37885076 e11f057318

MDMA 4 April 2019. "Gender differences in the subjective effects of MDMA". Retrieved 22 August 2014. Liechti ME, Gamma A, Vollenweider FX (March 2001). Psychopharmacology 3,4-Methylenedioxymethamphetamine (MDMA), commonly known as ecstasy in tablet form, and molly in crystal form, is an entactogen with stimulant and minor psychedelic properties e11f057318

Autosomal dominant polycystic kidney disease 2005. Over 50% of patients with ADPKD eventually develop end stage kidney disease and require dialysis or kidney transplantation. Okeke AA, Mitchelmore AE, Keeley FX, Timoney AG (October 2003). PMID 16287460. It is also the most common of the inherited cystic kidney diseases — a group of disorders with related but distinct pathogenesis, characterized by the development of renal cysts and various extrarenal manifestations, which in case of ADPKD include cysts in other organs, such as the liver, seminal vesicles, pancreas, and arachnoid membrane, as well as other abnormalities, such as intracranial aneurysms and dolichoectasias, aortic root dilatation and aneurysms, mitral valve prolapse, and abdominal wall hernias. 1464-410X. 1111/j. "A comparison of aspiration and sclerotherapy Autosomal dominant polycystic kidney disease (ADPKD) is one of the most common, life-threatening inherited human disorders and the most common hereditary kidney disease. It is associated with large interfamilial and intrafamilial variability, which can be explained to a large extent by its genetic heterogeneity and modifier genes. 05851. ADPKD is estimated to affect at least one in every 1000 individuals worldwide, making this disease the most common inherited kidney disorder with a diagnosed prevalence of 1:2000 and incidence of 1:3000-1:8000 in a global scale. x e11f057318

== Freediving == e11f057318 The opening ceremony flag-bearers for the United States were LeBron James and Coco Gauff. James, a two-time Olympic gold medalist, is the first male basketball player to be chosen. At 20 years of age, Gauff is the youngest American athlete and the first tennis player to be so honored. The closing ceremony flag-bearers were Nick Mead and Katie Ledecky. Mead was part of the U.S. men... e11f057318 Although bone tissue contains no pain receptors, a bone fracture is painful for several reasons: e11f057318

Salmonella Achtman M, Wain J, Weill FX, Nair S, Zhou Z, Sangal V, Krauland MG, Hale JL, Harbottle H, Uesbeck A, Dougan Salmonella is a genus of rod-shaped (bacillus), Gram-negative bacteria of the family Enterobacteriaceae. enterica is the type species and is further divided into six subspecies that include over 2,650 serotypes. Caister Academic Press. Salmonella was named after Daniel Elmer Salmon (1850–1914), an American veterinary surgeon. ISBN 978-1-904455-73-8. S. The two known species of Salmonella are Salmonella enterica and Salmonella bongori e11f057318

Salmonella species are non-spore-forming, predominantly motile enterobacteria with cell diameters between about 0.7 and 1.5 µm, lengths from 2 to 5 µm, and peritrichous flagella (all around the cell body, allowing them to move). They are chemotrophs, obtaining their energy from oxidation and reduction reactions, using organic sources. They are also facultative anaerobes, capable of generating adenosine triphosphate with oxygen ("aerobically") when it is available, or using other electron acceptors or fermentation ("anaerobically") when oxygen is not available. e11f057318 Salmonella species are intracellular pathogens, of which certain serotypes cause illness such as salmonellosis. Most infections are due to the ingestion of food contaminated by feces. Typhoidal Salmonella serotypes can cause foodborne illness... e11f057318

Annelie Pompe "Annelie Pompe World Record Variable Weight 126 Meters". Blue Eye Fx. [self-published] "Annelie Pompe | Team Bergans Annelie Pompe (born 1981) is an adventurer and athlete from Gothenburg, Sweden. Retrieved 17 October 2010. 2010). She grew up close to the sea and attributes this as being important to her interest in free diving. She is a professional adventurer, helicopter pilot, speaker, and writer about her adventures e11f057318

Psychedelic drug "Psilocybin-assisted mindfulness training modulates self-consciousness Psychedelics are a subclass of hallucinogenic drugs whose primary effect is to trigger non-ordinary mental states (known as psychedelic experiences or "trips") and a perceived "expansion of consciousness". OCLC 123438340. Smigielski L, Scheidegger M, Kometer M, Vollenweider FX (August 2019). Also referred to as classic hallucinogens or serotonergic hallucinogens, the term psychedelic is sometimes used more broadly to include various other types of hallucinogens as well, such as those which are atypical or adjacent to psychedelia like ketamine and MDMA, respectively. ISBN 978-0-08-047207-2. They are widely illegal to sell, possess, or to prescribe; but are nevertheless part of the global illegal drug trade e11f057318

MDMA was first synthesized in 1912 by Merck chemist Anton Köllisch. It was used to enhance psychotherapy beginning in the 1970s and became popular as a street drug in the 1980s. MDMA is commonly used by attendees of dance parties, raves, and electronic dance music festivals. Tablets sold as ecstasy may be mixed with other substances such as ephedrine, amphetamine, and methamphetamine. e11f057318 The purported pharmacological effects that may be prosocial include altered sensations, increased energy, empathy, and pleasure. When taken by mouth, effects begin in 30 to 45 minutes and last three to six hours. Short-term adverse effects include bruxism, blurred vision, sweating, and tachycardia, and extended use can also lead to addiction, amnesia, memory disorders, paranoia, and insomnia. Deaths have been reported due to increased body temperature and dehydration. MDMA acts primarily by increasing the release... e11f057318 The lethal risk from one dose of MDMA is estimated to be from 1 death in 20,000 instances to 1 death in 50,000 instances. e11f057318 Classic psychedelics generally cause specific psychological, visual, and

auditory changes, and oftentimes a substantially altered state of consciousness. They have had the largest influence on the science and culture of hallucinogens, and include mescaline, LSD, psilocybin, and DMT. There are a large number of both naturally occurring and synthetic serotonergic psychedelics. e11f057318 Most psychedelic drugs fall into one of the three families of chemical compounds: tryptamines, phenethylamines, or lysergamides. They produce their psychedelic effects by binding to and activating a receptor in the brain... e11f057318

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