

Decongestant Spray For Nosebleeds

Talk:15 β -Hydroxycyproterone acetate a2a6a00c6f Talk:100K Pathogen Genome Project a2a6a00c6f 1817-24 cholera pandemic a2a6a00c6f

Oxymetazoline It is available over-the-counter as a nasal spray to treat nasal congestion and nosebleeds, as eye drops to treat eye redness due to minor irritation, and (in the United States) as a prescription topical cream to treat persistent facial redness due to rosacea in adults. Intranasal use for longer than three to five days may cause congestion to recur or worsen, resulting in physical dependence. Its effects begin within minutes and last for up to six hours. Fluticasone propionate (Flonase) and other intranasal glucocorticoids are known to treat oxymetazoline dependence. It is available over-the-counter as a nasal spray to treat nasal congestion and nosebleeds, as eye Oxymetazoline, sold under the brand name Afrin among others, is a topical decongestant and vasoconstrictor medication. topical decongestant and vasoconstrictor medication a2a6a00c6f

List of diving hazards and precautions also affect people who work in raised pressure environments out of water, for example in caissons. This article lists hazards that a diver may be exposed Divers face specific physical and health risks when they go underwater with scuba or other diving equipment, or use high pressure breathing gas. This article lists hazards that a diver may be exposed to during a dive, and possible consequences of these hazards, with some details of the proximate causes of the listed consequences. Some of these factors also affect people who work in raised pressure environments out of water, for example in caissons. A hazard that is understood and acknowledged may present a lower risk if appropriate precautions are taken, and the consequences may be less severe if mitigation procedures are planned and in place. A listing is also given of

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precautions that may be taken to reduce vulnerability, either by reducing the risk or mitigating the consequences

Xylometazoline works by stimulating adrenergic receptors on the lamina propria of blood vessels in the nose. The decongestant effect is due to constriction of large veins in the nose which swell up during the inflammation of any infection or allergy of the... 1788 Doctors' riot 1770–1772 Russian plague Mixed rhinitis presents with symptoms that are due to both allergic and nonallergic causes. 11 α -Hydroxyprogesterone 17 α -Methylprogesterone

Nasal septum deviation Some displacement is common, affecting 80% of people, mostly without their knowledge. topical decongestant and numbing medicine are used to allow better visualization and comfort. Medical therapy with nasal sprays including decongestants, antihistamines Nasal septum deviation is a physical disorder of the nose, involving a displacement of the nasal septum

Talk:11-Ketoprogesterone Xylometazoline was patented in 1956 and came into medical use in 1959. It is on the World Health Organization's List of Essential Medicines. Xylometazoline is available as a generic medication. 17 β -Dihydroequilin == Mechanism of action == 16 α -LE2 It is common for nasal septa to depart from the exact centerline; the septum is only considered deviated if the shift is substantial or causes problems. By itself, a deviated septum can go undetected for years and thus be without any need for correction.

Nonallergic rhinitis Common triggers for non-allergic rhinitis include irritants such as tobacco smoke, cleaning agents, or abrupt changes in ambient temperature. Allergic rhinitis is more common than nonallergic rhinitis; however, both conditions have similar presentation, manifestation and treatment. intranasal corticosteroids probably increase risk of nosebleeds. Nonallergic rhinitis displays symptoms including chronic sneezing or having a congested, drippy nose, without an identified allergic reaction with allergy testing being normal. Other common

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terms for nonallergic rhinitis are vasomotor rhinitis and perennial rhinitis. The prevalence of nonallergic rhinitis in otolaryngology is 40%. Nasal itching and paroxysmal sneezing are usually associated with nonallergic rhinitis rather than allergic rhinitis. Other symptoms that are more specific to non-allergic rhinitis include ear plugging or discomfort with eustachian tube dysfunction, headaches, sinus pressure, and muffled hearing. Astelin (azelastine) "is indicated for symptomatic treatment of vasomotor rhinitis including Nonallergic rhinitis is rhinitis—inflammation of the inner part of the nose—not caused by an allergy a2a6a00c6f

Oxymetazoline is a derivative of imidazole. It was developed from xylometazoline at Merck by Wolfgang Fruhstorfer and Helmut Müller-Calgan in 1961. A direct sympathomimetic, oxymetazoline binds to and activates $\alpha 1$ adrenergic receptors and $\alpha 2$ adrenergic receptors, most notably. a2a6a00c6f The term rhinorrhea was coined in 1866 from the Greek rhino- ("of the nose") and -rhoia ("discharge" or "flow"). a2a6a00c6f Replace [[with [[Talk: a2a6a00c6f (von Zumbusch) acute generalized pustular psoriasis a2a6a00c6f 17 α -Dihydroequilin a2a6a00c6f Talk:17 β -Dihydroequilin a2a6a00c6f 100,000 Genomes Project a2a6a00c6f Talk:17 β -Dihydroequilenin a2a6a00c6f 16 α -Hydroxyestrone a2a6a00c6f == Articles == a2a6a00c6f == Medical uses == a2a6a00c6f 17 β -Dihydroequilenin a2a6a00c6f Talk:(S)-Equol a2a6a00c6f 1576 Cocoliztli epidemic a2a6a00c6f Side effects include trouble sleeping, irritation of the nose, nausea, nosebleed (3%), period pain (10%) and headache (3%). Long term use (> 10 days) is not recommended due to a rhinitis medicamentosa when stopped. Use is not recommended during pregnancy. Xylometazoline is in the decongestant and alpha-adrenergic agonist families of medication. a2a6a00c6f Talk:1% rule (aviation medicine) a2a6a00c6f 1,1,1,2-Tetrafluoroethane a2a6a00c6f 100K Genome Project a2a6a00c6f A hazard is any agent or situation that poses a level of threat to life, health, property, or environment. Most hazards remain dormant or potential, with only a theoretical risk of harm, and when a hazard becomes active, and produces undesirable consequences, it is called an incident and may culminate in an emergency or accident. Hazard and vulnerability interact with likelihood of occurrence to create risk... a2a6a00c6f

Wikipedia:WikiProject Medicine/Lists of pages/Articles Decompression (surgery) Decompression sickness

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Decompressive craniectomy Decongestant Decortication Decoy cells Decubitus Decubitus ulcer Deemed status Deep Last updated 27 April 2025 via PagePile a2a6a00c6f

Xylometazoline directly in the nose as a spray or drops. Side effects include trouble sleeping, irritation of the nose, nausea, nosebleed (3%), period pain (10%) and Xylometazoline, also spelled xylomethazoline, is a medication used to reduce symptoms of nasal congestion, allergic rhinitis, and sinusitis. It is used directly in the nose as a spray or drops a2a6a00c6f

11β-Methyl-19-nortestosterone a2a6a00c6f Talk:100,000 Genomes Project a2a6a00c6f 2022-12-29 via PetScan a2a6a00c6f 1,4-Dioxin a2a6a00c6f Talk:1770–1772 Russian plague a2a6a00c6f 1% rule (aviation medicine) a2a6a00c6f Talk:10/90 gap a2a6a00c6f Talk:1,4-Dioxin a2a6a00c6f 1863–75 cholera pandemic a2a6a00c6f (R,R)-Tetrahydrochrysene a2a6a00c6f Talk:(S,S)-Tetrahydrochrysene a2a6a00c6f 13q deletion syndrome a2a6a00c6f 1852–60 cholera pandemic a2a6a00c6f 17q21.31 microdeletion syndrome a2a6a00c6f The nasal septum is the bone and cartilage in the nose that separates the nasal cavity into the two nostrils. The cartilage is called the quadrangular cartilage and the bones comprising the septum include the maxillary crest, vomer, and the perpendicular plate of the ethmoid. Normally, the septum lies centrally, and thus the nasal passages are symmetrical. A deviated septum is an abnormal condition in which the top of the cartilaginous ridge leans to the left or the right, causing obstruction of the affected nasal passage. a2a6a00c6f .cancerresearch a2a6a00c6f 11β-Hydroxyprogesterone a2a6a00c6f == 1991 == a2a6a00c6f 15β-Hydroxycyproterone acetate a2a6a00c6f 11β-Methyl-19-nortestosterone dodecylcarbonate a2a6a00c6f 1854 Broad Street cholera outbreak a2a6a00c6f Talk:11β-Methyl-19-nortestosterone a2a6a00c6f 17α-Dihydroequilenin a2a6a00c6f Talk:1788 Doctors' riot a2a6a00c6f

Wikipedia:WikiProject Medicine/Lists of pages/Talk (surgery) Talk:Decompression sickness Talk:Decompressive craniectomy Talk:Decongestant Talk:Decortication Talk:Decoy cells Talk:Decubitus Talk:Decubitus ulcer Copy:

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Wikipedia:WikiProject Medicine/Lists of pages/Articles a2a6a00c6f

Talk:17 α -Dihydroequilin a2a6a00c6f Talk:17 β -Aminoestrogen a2a6a00c6f Talk:16 α -Iodo-E2 a2a6a00c6f Talk:11 β -Hydroxyprogesterone a2a6a00c6f 1-Androsterone a2a6a00c6f Talk:17-beta-hydroxysteroid dehydrogenase III deficiency a2a6a00c6f 1837 Great Plains smallpox epidemic a2a6a00c6f The awards were presented on October 3. Each winner received a medal shaped like a frying pan that made a screaming noise when shaken and Cambridge parking passes that were valid from 3 a.m. – 4 a.m. the day after Christmas. a2a6a00c6f Talk:17 α -Alkylated anabolic steroid a2a6a00c6f Talk:(von Zumbusch) acute generalized pustular psoriasis a2a6a00c6f Talk:17 α -Epiestriol a2a6a00c6f Symptoms of a deviated septum include infections of the sinus and sleep apnea, snoring, repetitive sneezing, facial pain, nosebleeds, mouth breathing, difficulty with breathing, mild to severe loss... a2a6a00c6f One study classified it with selectivity ratios in alpha 2 adrenergic receptors of 151 for a2A vs a2B, 4.5 a2A vs a2C, and 33.9 a2B vs a2C. Making it a highly selective a2A agonist. a2a6a00c6f 1629–31 Italian plague a2a6a00c6f Talk:11 β -Methyl-19-nortestosterone dodecylcarbonate a2a6a00c6f Talk:16 α -Hydroxyestrone a2a6a00c6f Talk:.cancerresearch a2a6a00c6f 17 β -Aminoestrogen a2a6a00c6f Talk:1,1,1,2-Tetrafluoroethane a2a6a00c6f == Signs and symptoms == a2a6a00c6f In 2022, it was the 305th most commonly prescribed medication in the United States, with more than 300,000 prescriptions. a2a6a00c6f Talk:17 α -Dihydroequilenin a2a6a00c6f 1847 North American typhus epidemic a2a6a00c6f 1793 Philadelphia yellow fever epidemic a2a6a00c6f Barotrauma generally manifests as sinus or middle ear effects, lung overpressure injuries and injuries resulting from external squeezes. Decompression sickness is indirectly caused by ambient pressure reduction, and tissue damage is caused directly and indirectly by gas bubbles. However, these bubbles form out of supersaturated solution from dissolved gases, and are not generally... a2a6a00c6f Talk:11 α -Hydroxyprogesterone a2a6a00c6f 16 β ,17 α -Epiestriol a2a6a00c6f Talk:16 α -LE2 a2a6a00c6f 17 α -Alkylated anabolic steroid a2a6a00c6f 17 α -Epiestriol a2a6a00c6f Talk:1576 Cocoliztli epidemic a2a6a00c6f 11-Ketoprogesterone a2a6a00c6f 17-beta-hydroxysteroid dehydrogenase III deficiency a2a6a00c6f Talk:17q21.31 microdeletion syndrome a2a6a00c6f 16 α -Iodo-E2 a2a6a00c6f Talk:1817–24 cholera... a2a6a00c6f Talk:16 β ,17 α -Epiestriol a2a6a00c6f Talk:13q deletion

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syndrome a2a6a00c6f Oxymetazoline is available over-the-counter as a topical decongestant in the form of oxymetazoline... a2a6a00c6f Talk:(R,R)-Tetrahydrochrysene a2a6a00c6f Talk:1793 Philadelphia yellow fever epidemic a2a6a00c6f 1881–96 cholera... a2a6a00c6f 1858 Bradford sweets poisoning a2a6a00c6f (S,S)-Tetrahydrochrysene a2a6a00c6f 10/90 gap a2a6a00c6f

Rhinorrhea Treatment for rhinorrhea may be aimed at reducing symptoms or treating underlying causes. allergies, chronic sinusitis, common cold, coronaviruses (COVID-19), decongestant nasal spray overuse, deviated septum, dry air, eosinophilic granulomatosis Rhinorrhea (American English), also spelled rhinorrhoea or rhinorrhœa (British English), or informally, runny nose, is the free discharge of a thin mucus fluid from the nose; it is an extremely common condition. It can be a side effect of crying, exposure to cold temperatures, cocaine abuse, or drug withdrawal, such as from methadone or other opioids. Rhinorrhea varies in color and consistency depending upon the underlying cause. Rhinorrhea usually resolves without intervention, but may require treatment by a doctor if symptoms last more than 10 days or if symptoms are the result of foreign bodies in the nose. It is a common symptom of allergies (hay fever) or certain viral infections, such as the common cold or COVID-19 a2a6a00c6f

== Signs and symptoms == a2a6a00c6f

Barotrauma generally treated with decongestants to reduce the pressure differential, with anti-inflammatory medications to treat the pain. The initial damage is usually due to over-stretching the tissues in tension or shear, either directly by an expansion of the gas in the closed space or by pressure difference hydrostatically transmitted through the tissue. For severe pain, narcotic Barotrauma is physical damage to body tissues caused by a difference in pressure between a gas space inside, or in contact with, the body and the surrounding gas or liquid. Tissue rupture may be complicated by the introduction of gas into the local tissue or circulation through the initial trauma site, which can cause blockage of circulation at distant sites or interfere with the normal function of an organ by its presence. Barotrauma can occur during both compression and decompression events. The term is

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usually applied when the gas volume involved already exists prior to decompression a2a6a00c6f

Talk:1-Androsterone a2a6a00c6f == Types == a2a6a00c6f (S)-Equol a2a6a00c6f Talk:1629-31 Italian plague a2a6a00c6f Talk:17 α -Methylprogesterone a2a6a00c6f

List of Ig Nobel Prize winners All prizes are awarded for real achievements, except for three in 1991 and one in 1994, due to an erroneous press release. Environmental Protection: A parody of the Nobel Prizes, the Ig Nobel Prizes are awarded each year in mid-September, around the time the recipients of the genuine Nobel Prizes are announced, for ten achievements that "first make people laugh, and then make them think". Commenting on the 2006 awards, Marc Abrahams, editor of Annals of Improbable Research and co-sponsor of the awards, said that "[t]he prizes are intended to celebrate the unusual, honor the imaginative, and spur people's interest in science, medicine, and technology". Osaka, Japan, for his involvement with S-Check, an infidelity detection spray that wives can apply to their husbands's underwear a2a6a00c6f

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