

== Signs and symptoms == 2b018c7911 Headaches can occur as a result of many conditions. There are a number of different classification systems for headaches. The most well-recognized is that of the International Headache Society, which classifies it into more than 150 types of primary and secondary headaches. Causes of headaches may include dehydration; fatigue; sleep deprivation; stress; the effects of medications (overuse) and recreational drugs, including withdrawal; viral infections; loud noises; head injury; rapid ingestion of a very cold food or beverage; and dental or sinus issues (such as sinusitis). 2b018c7911 Treatment of a headache depends on the underlying cause, but for mild to moderate headaches, pain relievers are often used. A headache is one of the most commonly experienced of all physical discomforts. 2b018c7911

Cold-stimulus headache cold-stimulus headache, so the blood flow could raise the pressure inside the skull and induce pain that way. It is caused by a cold substance touching the roof of the mouth, and is believed to result from a nerve response causing rapid constriction and swelling of blood vessels, "referring" pain from the roof of the mouth to the head. It can also occur during a sudden exposure of the unprotected head to low temperatures, such as by diving into cold water. As the intracranial pressure and temperature A cold-stimulus headache, colloquially known as an ice-cream headache or brain freeze, is a form of brief pain or headache, commonly associated with consumption (particularly quick consumption) of cold beverages or foods such as ice cream, popsicles, slushies, and snow cones. A cold-stimulus headache is distinct from dentin hypersensitivity, a type of dental pain that can occur under similar circumstances. The rate of intake for cold foods has been studied as a contributing factor 2b018c7911

This procedure carries the typical risks of any epidural procedure. EBP are usually administered near the site of the cerebrospinal fluid leak (CSF leak), but in some cases the upper part of the spine is targeted. An epidural needle is inserted into the epidural space like a traditional epidural procedure. The blood modulates the pressure of the CSF and forms a clot, sealing the leak. EBPs were first described by American anesthesiologist Turan Ozdil and surgeon James B Gormley around 1960. 2b018c7911 Blood pressure is classified by two measurements, the systolic (first number) and diastolic (second number) pressures. For... 2b018c7911 Changes in ICP are attributed to volume changes in one or more of the constituents contained in the cranium. CSF pressure has been shown to be influenced by abrupt changes in intrathoracic pressure during coughing (which is induced by contraction of the diaphragm and abdominal wall muscles, the latter of which also increases intra-abdominal pressure), the valsalva maneuver, and communication with the vasculature (venous and arterial systems). 2b018c7911

Intracranial pressure ICP is measured in millimeters of mercury (mmHg) and at rest, is normally 7–15 mmHg for a supine adult. [citation needed] Intracranial hypertension syndrome is characterized by an elevated ICP, papilledema, and headache with occasional Intracranial pressure (ICP) is the pressure exerted by fluids such as cerebrospinal fluid (CSF) inside the skull and on the brain tissue. The body has various mechanisms by which it keeps the ICP stable, with CSF pressures varying by about 1 mmHg in normal adults through shifts in production and absorption of CSF. This equals to 9–20 cmH2O, which is a common scale used in lumbar punctures. suggestive of high ICP 2b018c7911

== History == 2b018c7911

Hypertensive disease of pregnancy group of high blood pressure disorders that include preeclampsia, preeclampsia superimposed on chronic hypertension, gestational hypertension, and chronic Hypertensive disease of pregnancy, also known as maternal hypertensive disorder, is a group of high blood pressure disorders that include preeclampsia, preeclampsia superimposed on chronic hypertension, gestational hypertension, and chronic hypertension 2b018c7911

Hypotension as low blood pressure, is a cardiovascular condition characterized by abnormally reduced blood pressure. Blood pressure is the force of blood pushing against the walls of the arteries as the heart pumps out blood and is indicated by two numbers, the systolic blood pressure (the top number) and the diastolic blood pressure (the bottom number), which are the maximum and minimum blood pressures within the cardiac cycle, respectively. Different numbers apply to children. Blood pressure is the force of blood pushing Hypotension, also known as low blood pressure, is a cardiovascular condition characterized by abnormally reduced blood pressure. A systolic blood pressure of less than 90 millimeters of mercury (mmHg) or diastolic of less than 60 mmHg is generally considered to be hypotension. However, in practice, blood pressure is considered too low only if noticeable symptoms are present 2b018c7911

Hypertension It is, however, a major risk factor for stroke, coronary artery disease, heart failure, atrial fibrillation, peripheral arterial disease, vision loss, chronic kidney disease, and dementia. Hypertension is a major cause of premature death worldwide. High blood pressure usually does not cause symptoms itself. as high blood pressure, is a long-term medical condition in which the blood pressure in the arteries is persistently elevated. High blood pressure usually Hypertension, also known as high blood pressure, is a long-term medical condition in which the blood pressure in the arteries is persistently elevated 2b018c7911

Classification of blood pressure is based upon two or more readings at two or more separate occasions, and compared to out-of-office blood pressure readings if possible. 2b018c7911 Maternal hypertensive disorders occurred in about 20.7 million women in 2013. About 10% of pregnancies globally are complicated by hypertensive diseases. In the United States, hypertensive disease of pregnancy affects about 8% to 13% of pregnancies. Rates have increased in the developing world. They resulted in 29,000 deaths in 2013, down from 37,000 deaths in 1990. They are one of the three major causes of death in

pregnancy (16%) along with post partum bleeding (13%) and puerperal infections (2%). 2b018c7911 EBPs are an invasive procedure but are safe and effective—further intervention is sometimes necessary, and repeat patches can be administered until symptoms resolve. It is considered the gold standard treatment for PDPH. Common side effects include back pain and headache... 2b018c7911 Symptoms may include dizziness, lightheadedness, confusion, feeling tired, weakness, headache, blurred vision, nausea, neck or back pain, an irregular heartbeat or feeling that the heart is skipping beats or fluttering, and fainting. Hypotension is the opposite of hypertension, which is high blood pressure. It is best understood as a physiological state rather than a disease. Severely low blood pressure can deprive the brain and other vital organs of oxygen... 2b018c7911 Prehypertension is often asymptomatic (without symptoms) at the time of diagnosis. Only extremely elevated blood pressure (malignant... 2b018c7911 High blood pressure is classified as primary (essential) hypertension or secondary hypertension. About 90–95% of cases are primary, defined as high blood pressure due to non-specific lifestyle and genetic factors. Lifestyle factors that increase the risk include excess salt in the diet, excess body weight, smoking, physical inactivity, and alcohol use. The remaining 5–10% of cases are categorized as secondary hypertension, defined as high blood pressure due to a clearly identifiable cause, such as chronic kidney disease, narrowing of the kidney arteries, an endocrine disorder, or the use of birth control pills. 2b018c7911 Which type of medication to use initially for hypertension has been the subject of several large studies and resulting national guidelines. The fundamental goal of treatment should be the prevention of the important endpoints of hypertension, such as heart attack, stroke and heart failure. Patient age, associated clinical conditions and end-organ damage also play... 2b018c7911

Headache It can occur as a migraine, tension-type headache, or cluster headache. This means that headaches caused by dialysis, high blood pressure, hypothyroidism, cephalalgia and even fasting are considered A headache, also known as cephalalgia, is the symptom of pain in the face, head, or neck. There is an increased risk of depression in those with severe headaches. category of secondary headaches 2b018c7911

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