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anesthesia refers to the use of medications called anesthetics to keep you from feeling pain during procedures or surgery anesthetics temporarily block sensory signals from your nerves at the site of the procedure to the centers in your brain different types of anesthesia work in different ways how can you lower your risk of side effects the most important thing you can do to prevent anesthesia side effects is make sure an anesthesiologist is involved in your care an anesthesiologist is a medical doctor who specializes in anesthesia pain management and critical care medicine general anesthesia brings on a sleep like state with the use of a combination of medicines the medicines known as anesthetics are given before and during surgery or other medical procedures general anesthesia usually uses a combination of intravenous medicines and inhaled gasses general anesthesia is medicine you get before surgeries that require you to be in a deep sleep like state it is given in stages just before the surgery begins and then throughout the surgery learn about sedation and general regional and local anesthesia including the differences in how each type works and when each is typically used all types of anesthesia are administered to keep you comfortable and pain free during surgery medical procedures or tests during surgery you will be given some form of anesthesia medication administered for the relief of pain and sensation during surgery there are various forms of anesthesia and your anesthesiologist will prescribe an appropriate type for your surgery and your medical condition anesthesia refers to a group of medications that doctors use to prevent pain during surgery or procedures there are four main types of anesthesia local regional general and sedation if you ve ever had a tooth filled without novocaine you know the difference anesthesia can make anesthesia whether it numbs your mouth or puts you into a full sleep is designed to keep you comfortable during a procedure that otherwise might be hard to tolerate physically emotionally or both general anesthesia is treatment with medication to make you completely unconscious so that your body will be still for the operation and so that you will not feel pain modern technology and safety standards have made general anesthesia safe for most people anesthesia is a medical intervention that prevents patients from feeling pain during procedures like surgery certain screening and diagnostic tests tissue sample removal e g skin biopsies and dental work anesthesiologists are doctors who have been specifically trained to give medicines used for anesthesia which are called anesthetics there are four different kinds of anesthesia local regional sedation and general the best kind of anesthesia for you is based on your health and the procedure or surgery you are having local and regional anesthesia involve injecting numbing medication to the area that you are having a procedure on anaesthesia means loss of sensation it can involve a local injection of a medicine to numb a small part of the body such as a finger or around a tooth it can also involve using a medicine that causes unconsciousness general anaesthesia the different types of anaesthesia are local anaesthesia regional anaesthesia spinal anaesthesia anaesthesia is given to patients so that surgery and other medical procedures can be carried out safely and without pain the word anaesthesia means loss of sensation people under anaesthetic will lose feelings of pain and other sensations backed by internationally known authorities who serve on the editorial board and as section editors anesthesia analgesia is your gateway to everything that is happening in anesthesia and 14 related subspecialties analgesia ambulatory anesthesia anesthetic pharmacology cardiovascular anesthesia critical care and trauma economics some of the most commonly used drugs include propofol this is a short acting intravenous anesthetic that is often used for anesthesia benzodiazepines these drugs such as midazolam are used to help patients relax and reduce anxiety before surgery they can also help provide amnesia general anesthesia is a medicine that is administered intravenously iv or through a tube or mask it is performed by an anesthesiologist or nurse anesthetist a specially trained doctor or general anesthesia uses a combination of medications that render you immobile and unconscious for a medical procedure it s administered by a specialist called an anesthesiologist most people have no issues or only minor ones in the hours and days following their surgery while severe reactions are rare they do occur anesthesia or anaesthesia is a state of controlled temporary loss of sensation or awareness that is induced for medical or veterinary purposes it may include some or all of analgesia relief from or prevention of pain paralysis muscle relaxation amnesia loss of memory and unconsciousness the guidelines to the practice of anesthesia revised edition 2021 the guidelines were prepared by the canadian anesthesiologists society cas which reserves the right to determine their publication and distribution the guidelines are subject to revision and updated versions are published annually during a general anaesthetic medicines are used to send you to sleep so you re unaware of surgery and do not move or feel pain while it s carried out general anaesthesia is used for surgical procedures where it s safer or more comfortable for you to be unconscious

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