

Conscious Sedation Guidelines

Endoscopy The endoscopy procedure uses an endoscope to examine the interior of a hollow organ or cavity of the body. The main risks are infection, over-sedation, perforation, or a tear of the stomach or esophagus lining and bleeding An endoscopy is a procedure used in medicine to look inside the body. conducting surveillance via tight spaces. Unlike many other medical imaging techniques, endoscopes are inserted directly into the organ

Manipulation under anesthesia The latter became the doctor-preferred means of rendering Manipulation under anesthesia (MUA) or fibrosis release procedures is a noninvasive procedure to treat chronic pain which has been unmanageable by other methods. MUA is designed not only to relieve pain, but also to break up excessive scar tissue that builds up after orthopedic surgery. propofol, which was used to induce a "twilight state" (aka, IV sedation or conscious sedation). Because scar tissue can impede the movement of soft tissue and joints, MUA is valuable in re-establishing optimal range of motion. These tests are necessary to identify the targeted area and to ensure the patient will benefit from the procedure. The

patient normally goes through a series of examinations, including imaging tests and laboratory work, prior to MUA. MUA must be performed by medical professionals who have studied MUA and received certification in the technique, but a number of different types of f5559a8e8c

Oral sedation dentistry Treatment may include additional dosing on the night proceeding the procedure, to mitigate anxiety-related insomnia. An initial dose is usually taken approximately one hour before the dental appointment. , nitrous oxide) and conscious intravenous sedation. g. Oral sedation is one of the available methods of conscious sedation dentistry, along with inhalation sedation (e. The procedure is generally recognized as safe, with the effective dosages being. Oral sedation is one of the available methods of conscious sedation dentistry, along with inhalation sedation (e. g. Benzodiazepines are commonly used, specifically triazolam. Triazolam is commonly selected for its rapid onset and limited duration of effect. , nitrous oxide) and conscious intravenous Oral sedation dentistry is a medical procedure involving the administration of sedative drugs via an oral route, generally to facilitate a dental procedure and reduce patients anxiety related to the experience f5559a8e8c

Similar instruments are called borescopes for nonmedical use. f5559a8e8c General anesthesia suppresses central nervous system activity and results in unconsciousness and total lack of sensation, using either injected... f5559a8e8c

Anesthesia awareness Awareness/wakefulness does not necessarily imply pain or discomfort. The aim of conscious sedation or MAC is to provide Awareness under anesthesia, also referred to as intraoperative awareness or accidental awareness during general anesthesia (AAGA), is a rare complication of general anesthesia wherein patients regain varying levels of consciousness during their surgical procedures. anesthesia along with sedation and analgesia. While anesthesia awareness is possible without resulting in any long-term memory of the experience, it is also possible for victims to have awareness with explicit recall, where they can remember the events related to their surgery (intraoperative awareness with explicit recall) f5559a8e8c

American Dental Society of Anesthesiology in the dental setting Guidelines for Intraoperative Monitoring of Dental Patients Undergoing Conscious Sedation, Deep Sedation, and General Anesthesia The American Dental Society of Anesthesiology (ADSA) is an American professional association established in 1953 and based in Chicago f5559a8e8c

Anesthesia It may include some or all of analgesia (relief from or prevention of pain), paralysis (muscle relaxation), amnesia (loss of memory), and unconsciousness. (in which case the individual remains fully conscious), or in combination with general anesthesia or sedation. Local anesthesia is simple infiltration by Anesthesia (American English) or anaesthesia (British English) is a state of controlled, temporary loss of sensation or awareness that is

induced for medical or veterinary purposes. An individual under the effects of anesthetic drugs is referred to as being anesthetized f5559a8e8c

It is most commonly used during dental work, venipuncture, and other medical procedures. It is also sometimes used during medical emergencies to keep an individual from moving when total sedation is not possible. It is usually used on patients as a means of temporarily and safely limiting movement and is generally more effective than holding the person down. It is mostly used on young patients and patients with special needs. f5559a8e8c

Papoose board T. International Journal of Paediatric In the medical field a papoose board is a temporary medical stabilization board used to limit a patient's freedom of movement to decrease risk of injury while allowing safe completion of treatment. Hosey, M. (2002). Products. The term papoose board refers to a brand name. "Managing anxious children: the use of conscious sedation in paediatric dentistry" (PDF) f5559a8e8c

There are many types of endoscopies. Depending on the site in the body and type of procedure, an endoscopy may be performed by a doctor or a surgeon. During the procedure, a patient may be fully conscious or anaesthetised. Most often, the term endoscopy is used to refer to an examination of the upper part of the gastrointestinal tract, known as an esophagogastroduodenoscopy. f5559a8e8c A papoose

board is a cushioned board with fabric Velcro straps that can be used to help limit a patient's movement and hold them... f5559a8e8c Synchronized electrical cardioversion uses a therapeutic dose of electric current to the heart at a specific moment in the cardiac cycle, restoring the activity of the electrical conduction system of the heart.

(Defibrillation uses a therapeutic dose of electric current to the heart at a random moment in the cardiac cycle, and is the most effective resuscitation measure for cardiac arrest associated with ventricular fibrillation and pulseless ventricular tachycardia.) Pharmacologic cardioversion, also called chemical cardioversion, uses antiarrhythmia medication instead of an electrical shock. f5559a8e8c Intraoperative awareness with explicit recall is an infrequent condition with potentially devastating psychological consequences. While it has gained popular recognition in the press, research shows that it occurs at an incidence rate of only 0.1–0.2%. Patients... f5559a8e8c

Hysteroscopy It allows for the diagnosis of intrauterine pathology and serves as a method for surgical intervention (operative hysteroscopy). The Best Practice Tariff financial Hysteroscopy is the inspection of the uterine cavity by endoscopy with access through the cervix. patients may choose no anaesthesia/ local anaesthesia/ safely monitored conscious sedation/ epidural/ general anaesthetic f5559a8e8c

Cardioversion Practice Guidelines and the European Society of Cardiology Committee for Practice Guidelines

(Writing Committee to Revise the 2001 Guidelines for the Management Cardioversion is a medical procedure by which an abnormally fast heart rate (tachycardia) or other cardiac arrhythmia is converted to a normal rhythm using electricity or drugs f5559a8e8c

Anesthesia enables the painless performance of procedures that would otherwise require physical restraint in a non-anesthetized individual, or would otherwise be technically unfeasible. Three broad categories of anesthesia exist: f5559a8e8c

Percutaneous endoscopic gastrostomy PEG tubes may also be extended into the small intestine by passing a jejunal extension tube (PEG. The PEG procedure is an alternative to open surgical gastrostomy insertion, and does not require a general anesthetic; mild sedation is typically used. when oral intake is not adequate (for example, because of dysphagia or sedation). This provides enteral nutrition (making use of the natural digestion

Percutaneous endoscopic gastrostomy (PEG) is an endoscopic medical procedure in which a tube (PEG tube) is passed into a patient's stomach through the abdominal wall, most commonly to provide a means of feeding when oral intake is not adequate (for example, because of dysphagia or sedation). This provides enteral nutrition (making use of the natural digestion process of the gastrointestinal tract) despite bypassing the mouth; enteral nutrition is generally preferable to parenteral nutrition (which is only used when the GI tract must be avoided)

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