

	Anesthesiologist Vicebar s.r.o. www.vicebar.cz robert.sachl@vfn.cz +420 733 756 509	
--	---	--

Anesthesia

First and last name:	Birth ID No.:
Patient's legal guardian (first and last name):	
<u>Type of medical procedure (or several procedures):</u> ANESTHESIA	
<u>Purpose, nature, expected benefit, consequences and potential risks of the medical procedure:</u>	
<p>The purpose of anesthesia is to ensure a calm, painless surgical procedure.</p> <p>Analgo-sedation is a type of anesthesia. Like local anesthesia, it decreases pain perception, but sensations of pressure and touch may remain. As a result of sedatives applied through nasal, anal or intravenous means, the patient may be in a state of semi-sleep and will not remember the procedure.</p>	
<u>Other options and their suitability, benefits and risks:</u>	
<p>General anesthesia is a type of anesthesia in which the patient is rendered entirely unconscious and insensible to pain in the entire body. A mixture of substances is applied to induce sleep, eliminate pain and, in some cases, relax muscular tension. These drugs are usually administered by IV and inhalation, either separately or together.</p> <p>Adverse side effects of anesthesia include pain in the muscles and head, nausea, vomiting, temporary sleepiness and difficulty with coordination, pain in the throat, snoring. These are typically temporary and usually do not occur at all.</p> <p>Serious complications, including life-threatening complications, that occur in connection with anesthesia include allergic reactions, toxic reactions, respiratory failure, circulatory failure or other organ failure.</p>	
<u>The medical procedure will take place as follows:</u>	
<p>The anesthesiologist performs the initial examination, assesses the overall state of health and proposes the most suitable type of anesthesia for the planned procedure.</p> <p>Before the operation patients will need to optimize their state of health, limit food intake, drinking, smoking, remove dental prostheses that can be removed, and abide by all the doctor's recommendations.</p>	
<u>Restrictions and recommended lifestyle changes with regard to health and any changes in medical fitness after having this medical procedure:</u>	
<p>Concentration, coordination and mobility are affected for some time (up to 6-24 hours) after the procedure.</p> <p>If the procedure is performed as an outpatient procedure, the patient will need someone to accompany them home. Patients must not drive a motor vehicle or operate machinery requiring focused concentration for 12 hours after the procedure.</p>	
<u>Other treatment needed:</u>	
Depends on the type of surgical procedure or examination. The doctor will recommend the next steps.	

