University of Medical Center Department of Anesthesiology

Anesthesia Consent Form

Types of Anesthesia: There are several ways to administer anesthesia; the anesthetic choice is related to your general condition and medical history as well as the surgery or procedure being done. Local Anesthesia can provide loss of pain sensation over the area where surgery is performed and may be combined with sedation to induce a light sleep. Regional Anesthesia (nerve blocks, epidural, spinal) means injection of medicine (local anesthetic) through a small needle to "numb" specific areas of the body. With both of these techniques, sedation may be added. General Anesthesia uses medicines (generally sodium pentothal-like drugs) to put you deeply asleep, and gases (oxygen, nitrous oxide, Ethrane, Halothane or Forane) to keep you asleep. With this technique, we will often use medicines to relax muscles and techniques that support your breathing.

Some operations can only be performed under General Anesthesia, others can be done with local, regional or general anesthesia. An anesthesiologist will discuss these techniques and explain the anesthetic options to you.

A blood transfusion may be necessary during or after surgery.

Complications and Risks. Any anesthetic is a serious event. Occasionally, anesthesia may be associated with the occurrence of nausea, vomiting, dizziness, drowsiness, headache, depression, numbness, dental damage, sore throat, urinary retention, and changes in smell and taste for a brief time. You should not engage in activities (e.g. driving) requiring unimpaired physical and mental ability for at least 24 hours.

The probability of significant harm from anesthesia is minimal; nevertheless, there are potential risks, e.g.: long term adverse effects to any part of the body (organs, nerves, eyes, bones, teeth, blood vessels); infection; breathing problems; awareness; unexpected reaction to drugs; serious rapid increase in body temperature; failure to recover from anesthesia, including death. The effects of anesthesia on the fetus during early pregnancy are not completely understood; if you could be pregnant, tell your anesthesiologist.

Other risks discussed:

Anesthesiologists. The Anesthesiology Department at the University			sity of Medical Center is composed of physician
5 -1 -2)	are responsible for your		
			way they are given, alternative anesthetics, the procedure
			and complications have been explained to me, and as
		_	an for my surgery or procedure. My questions have been ance of anesthesia and to the procedures performed by an
	r his/her associates and a		mice of anestream and to the procedures performed by a
(fill in type of surgery or procedure) which is scheduled on or about			20
	- 12 Table 1 T		t, and agree with what it says.
Signed:			Signed:
Signed:	(Patient)	(Date)	
	(Patient)	(Date)	(Other person authorized to act for patient), (Date)
	(Patient) (Witness)	(Date)	
Signed:Signed:	(Patient)		(Other person authorized to act for patient), (Date) Print Name:

ANESTHESIOLOGIST

Date

Time

CN13 (Rev. 9/04)