CONSENT FOR ANESTHESIA SERVICES

	edure, advised me of a	ternative treatments, and told me about the	peration, diagnostic, or treatment procedure. My he expected outcome and what could happen if my berform the procedure.
procedure or treatment. Although rare, un drug reactions, blood clots, loss of sensat to all forms of anesthesia and that additio the type(s) of anesthesia service checked including my physical condition, the type	expected severe compution, loss of limb functional or specific risks hat below will be used for of procedure my doctor involves the use of loo	dications with anesthesia can occur and in on, paralysis, stroke, brain damage, hear we been identified below as they may app my procedure and that the anesthetic tecl or is to do, my doctor's preference, and r	es can be made concerning the results of my clude the remote possibility of <i>infection</i> , <i>bleeding</i> , <i>t attack or death</i> . I understand that these risks apply ly to a specific type of anesthesia. I understand that nnique to be used is determined by many factors my own preference. It has been explained to me that may not succeed completely and therefore another
General Anesthesia	Expected Result	Total unconscious state, possible placement	of a tube into the windpipe
			into the lungs, or administered by other routes
		Mouth or throat pain, hoarseness, injury to n njury to blood vessels, aspiration, pneumon	
☐ Spinal or Epidural Analgesia/	Expected Result	Temporary decrease or loss of feeling and/or	r movement to lower part of body
Anesthesia	Technique I	Drug injected through a needle/catheter place	ed either directly into the spinal canal or
☐ With sedation	j	mmediately outside the spinal canal	
☐ Without sedation	Risks 1	Headache, backache, buzzing in the ears, convulsions, infection, persistent weakness,	
	1	numbness, residual pain, injury to blood ves	sels, "total spinal"
☐ Major / Minor Nerve Block	Expected Result	Temporary loss of feeling and/or movement	of a specific limb or area of the body
☐ With sedation	Technique 1	Drug injected near nerves providing loss of	sensation to the area of the operation
☐ Without sedation		nfection, convulsions, weakness, persistent vessels	numbness, residual pain, injury to blood
☐ Intravenous Regional Anesthesia	Expected Result	Temporary loss of feeling and/or movement	of a limb
☐ With sedation	Technique l	Drug injected into veins of arm or leg while	using a tourniquet
☐ Without sedation	Risks 1	nfection, convulsions, persistent numbness,	residual pain, injury to blood vessels
☐ Monitored Anesthesia Care	Expected Result 1	Reduced anxiety and pain, partial or total amnesia	
(with sedation)		Drug injected into the bloodstream, breathed into the lungs, or administered by other routes producing a semi-conscious state	
	·	An unconscious state, depressed breathing, i	njury to blood vessels
☐ Monitored Anesthesia Care	Expected Result	Measurement of vital signs, availability of a	nesthesia provider for further intervention
(without sedation)	Technique I	None	
	Risks 1	ncreased awareness, anxiety and/or discomi	fort
I hereby consent to the anesthesia service associates, all of whom are credentialed t necessary, as deemed appropriate by then	o provide anesthesia se	rvices at this healthcare facility. I also co	or his/her nsent to an alternative type of anesthesia, if write "none"):
The likelihood of needing a blood transfu I understand that there are potential risks (Acquired Immune Deficiency Syndrome I give consent to receive blood or I give consent to receive blood or I do not want to receive blood or	sion for this procedure from blood transfusion c). <i>Initial in appropriate</i> blood products as de blood products only	s, though rare, and that some of these ince box: termined by my anesthetist and doctor as an emergency life-saving measure.	Probable □ Probable lude transfusion reaction, hepatitis, and AIDS to be necessary for my well-being.
I certify and acknowledge that I have read service; and that I had ample time to ask of			natives and expected results of the anesthesia
PATIENT IDENTIFICATION		Patient's Signature	Date and Time
		Substitute's Signature	Relationship to Patient
		Witness	Developed by the American Association of Nurse Anesthetists – 1991