

## CONSENT FOR ANESTHESIA AND INTRAOPERATIVE MONITORING

Signature of Witness:	Date:
Name and relationship, if signed by person other the	han patient:
Signature:	Date:
I voluntarily consent to the administration of anesth of Society Hill Anesthesia Consultants P.C. This con	nesia and to all procedure deemed medically necessary or appropriate by a member sent shall be revoked by me in writing.
additional procedures that were not planned whe anesthetic to another or placement of additiona anesthesiologist, or other personnel who may be	er anesthesia, conditions may arise that require that anesthesiologist to perform n I signed this Anesthesia Consent Form. This includes changing from one type of I invasive monitoring devices as medically indicated. Therefore, I authorize my otherwise involved in administering anesthesia, all medical personnel under the perform such additional procedures, as the anesthesiologist deems medically
including all the medical terms about which I have anesthesiologist in a satisfactory manner; that I h followed instructions for preoperative finding. My	acknowledge that I have read and understand this form (or it has been read to me) asked if unsure; that all my questions about anesthesia have been answered by the ave honestly answered all health-related questions asked of me; and that I have anesthesia management, the alternative thereto, and the risks thereof have been d accept the risks. I likewise understand and accept the specific anesthesia plan
	sedation involves the use of intravenous medication to calm you, and to make you sor have mild discomfort. The risks of MAC include, but are not limited to allergic ausea and vomiting after the procedure.  Accepted
nerve blocks are commonly used methods. As part regional anesthesia does not provide sufficient pa pain-relieving drugs to supplement regional anest before surgery to provide you with more effective	ion to temporarily numb a specific area of the body. Epidural, spinal, or selective of regional anesthesia, you usually receive medications to relax you. Occasionally, in relief. In these situations, you may receive general anesthesia or intravenous hesia. An epidural catheter can also be placed in your back near the spinal nerves we pain control after major abdominal or thoracic surgery. The risks of regional blood pressure, itching or allergic reaction to drugs, obstruction or cessation of nerve injury, infection or meningitis. Accepted
injected. A breathing tube is usually placed into y awake. Occasionally, the breathing tube will remember postoperative nausea or vomiting is common, but the surgery, but this complication is very rare. The lips or teeth, sore throat, headache, eye injury or be	is ensitive to pain through the use of medications, which you may breathe or have your windpipe once you are unconscious and later removed before you are fully ain in place a little longer until you are strong enough to breath independently. usually can be suppressed by medications. Some patients fear awakening during risks associated with general anesthesia include, but are not limited to, damage to blindness, infection, transfusion reactions (including excessive bleeding and kidney ad cardiac/respiratory arrest), blood clots, lung infection, loss of sensation or limb ure or heart attack, and death.  Accepted
	ves risks in addition to the risks of the procedure itself. The particular form of associated risks have been discussed with you as indicated below. The risks nexpected risks or complications may occur.
Anesthesia Management: Dr Consultants, P.C. would monitor your bodily function anesthesiologist who may be assisted by other meaning the state of the sta	has explained that a member of Society Hill Anesthesia ons and administer anesthesia under the direct personal supervision of an attending mbers of Society Hill Anesthesia Consultants, P.C.
<b>To Patient</b> : This consult form confirms the discussion P.C., for your planned procedure at American Surg	on of the anesthesia care you will received from Society Hill Anesthesia Consultants, ery Center.