Direct visualization of the digestive tract with lighted instruments is referred to as gastrointestinal endoscopy. Your physician has advised you of your need to have this type of examination. The following information is present to help you understand the reasons for and possible risks of, these procedures.

At the time of your examination, the inside lining of the digestive tract will be inspected thoroughly and possibly photographed. If an abnormality is seen or suspected, a small portion of tissue (biopsy) will be removed for microscopic study, or the lining may be brushed and washed with a solution that can be sent for analysis of abnormal cells (cytology). Small growths can frequently be completely removed (polypectomy). Occasionally, during the examination a narrowed portion (stricture) will be stretched to a more normal size (dilation).

## The following are the principal risks for these procedures:

- (1) Injury to the lining of the digestive tract by an instrument which may result in perforation of the wall and leakage into body cavities. If this occurs, surgical operation to close the leak and drainage of the region is often necessary.
- (2) **Bleeding**, if it occurs, usually is a complication of a biopsy, polypectomy, or dilation. Management of this complication

of all you	ks include drug reactions and complications incidental ur allergic tendencies and medical problems. All of the	quire blood transfusion or possibly a surgical operation for control. to other diseases you may have. You should inform your physician se complications are possible, but occur with a very low frequency. with particular reference to your own indications for gastrointestinal
endosco		with particular reference to your own indications for gastrointestinal
	description of each endoscopic procedure follows:	
	procedures were ordered for you today by Dr	
Eso inte	phogogastroduodenoscopy with possible biopsy or pol	ypectomy: Examination of the esophagus, stomach and small e may be taken and sent to the laboratory for closer examination.
Colo	onoscopy with possible biopsy or polypectomy: Examin	nation of the anus, rectum and all or a part of the colon requiring mall piece of tissue called a biopsy or a growth called a polyp may be
Flex		n of the anus, rectum and lower colon usually to the depth of 60
informati	ion regarding gastrointestinal endoscopy and that I hav	an performing these procedures. I certify that I understand the ve been fully informed of the indications for the procedure, cations thereof. I consent to the taking and reproduction of any
photogra anesthes my phys procedul anesthes reasonal authoriza	aphs in the course of this procedure for professional pusia, as considered necessary or advisable by the profesician and Pacific Endo-Surgical Center and whomever re(s) indicated above. If any unforeseen condition arisesia), at a time when I am unable to consent, I further reble measures, including transfer to a hospital, as my consent.	proses. I consent to the administration and maintenance of ssional responsible for such services. I hereby authorize and permit my physician may designate as assistant to perform upon me the es during this procedure or medication administration (including equest and authorize the above named physician to use such condition may warrant until I am able to provide further consent and ed in the quality improvement practices of the center, always
	understood by me, that all my questions have been are completion were filled in prior to the time of my signatureservation and I understand that I am required to have and after my procedure, and that I will be discharged thome. I understand that I have the right to refuse any practice of medicine and surgery is not an exact scient concerning the results of the procedure. I am also aw is a chance of a missed diagnosis during my procedure. AN	Л
Date	PM	Λ
		PHYSICIAN'S SIGNATURE
Patient	/ Other Legally Responsible Person's Signature	
Relation	nship of Legally Responsible Person to Patient	Witness' Signature
PAC	IFIC ENDO-SURGICAL	

**AUTHORIZATION FOR ENDOSCOPY**