

PATHOLOGY REFERENCE LABORATORY, L.L.C.



GI PATHOLOGY REQUISITION

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COLLECTION DATE: _____

____/____/____

BILL TO:

- CLIENT
- PATIENT
- OTHER

ACCOUNT NAME AND ADDRESS

PATIENT LAST NAME		FIRST		M.I.	
RELATIONSHIP TO INSURED: <input type="radio"/> SELF <input type="radio"/> SPOUSE <input type="radio"/> DEPENDENT					
PHONE ()	PATIENT SS #	PATIENT ID/MR #	DATE OF BIRTH / /	SEX <input type="radio"/> F <input type="radio"/> M	
INSURED NAME/RESPONSIBLE PARTY			INSURED SS #		
PATIENT ADDRESS (OR INSURED RESPONSIBLE PARTY)					APT. NO.
CITY			STATE	ZIP	
EMPLOYEE NAME			PHONE ()		
INSURANCE COMPANY NAME					
INSURANCE COMPANY ADDRESS					
CITY			STATE	ZIP	
INSURANCE COMPANY PHONE ()		INSURANCE/GROUP #		MEMBER/SUBSCRIBER ID #	
MEDICARE #		SUFFIX <input type="radio"/> PRIMARY <input type="radio"/> SECONDARY	MEDICAID #		STATE

GI PATHOLOGY

Referring Physician: _____

Pre-Op Dx: anemia Barrett's carcinoma Crohn's diarrhea
 gastritis lymphoma malabsorption polyp
 reflux esophagitis ulcer ulcerative colitis other _____

Post-Op Dx: _____

Notes/Comments: _____

Esophagus Sites:
 _____ Esophagus
 _____ cm
 _____ cm
 _____ cm
 _____ G-E Junction
 _____ Distal
 _____ Mid
 _____ Proximal

Stomach Sites:
 _____ Antrum
 _____ Body
 _____ Fundus
 _____ Cardia
 _____ Pylorus

Duo/Sm Intestine Sites:
 _____ Duodenum
 _____ Ampulla of Vater
 _____ Jejunum
 _____ Ileum
 _____ Terminal Ileum

Cecum/Colo/Rectal Sites:
 _____ cecum
 _____ ascending
 _____ ileocecal valve
 _____ hepatic flex
 _____ transverse
 _____ mid-trans
 _____ splenic flexure
 _____ descending
 _____ sigmoid _____ cm
 _____ rectum _____ cm

Endoscopy Findings:
 ? Barrett's (530.85)
 erosion (530.89)
 esophagitis (530.10)
 hiatal hernia (553.3)
 stricture
 thickened mucosa
 ulcer
 ? fungal
 ? viral

Endoscopy Findings:
 gastritis (535.5)
 erosion (530.89)
 ulcer (531.9)
 atrophic (535.1)
 mass (239)
 polyp(s) (211.1)
 xanthoma
 other _____

Endoscopy Findings:
 ? celiac/sprue/atrophy
 inflamed (558.9)
 erosion (532.9)
 ulcer (532.9)
 polyp(s) (211.2)
 mass (239)
 ? Crohn's (555.9)
 ? Parasite _____(129)
 other _____

Endoscopy Findings:
 colitis (558.9) Skip areas
 erosion
 hematochezia (578.1)
 inflamed (558.9)
 mass (239)
 polyp(s) (211.3)
 ulcerations (569.82)
 ulcerative colitis (556.9)
 ? Crohn's (555.9)
 ? Ischemia (557.9)