

**McLaren Print System Order**

Order No: 42179 Reprint Previous Order No: 8641  
 Order Date: 2019-01-24  
 User: Lisa Ardanowski  
 Phone: 810-768-2073

Ship Location: McLaren Surgery and Endoscopy Center Attn: Lisa Ardanowski  
 501 S. Ballenger Hwy  
 Flint, MI 48532

**Forms**

Quantity: 500  
 Paragon Dept No: 30014  
 Dept Name: Surgery and Endoscopy Center Pain Clinic  
 Company Number: 60

Order Total Price: 94.75

Item Number: 17025-6  
 Item Description: Endoscopy Report  
 Revision Date: 1/2016  
 Print: 1 sided black and white  
 Paper: 3 Part (White, Yellow, Pink)  
 Size: 8.5 x 11  
 Fold:  
 Finish:  
 Drill: None  
 Misc Info:

MCLAREN SURG  
 PAIN SERVICES  
**ENDOSCOPY REPORT**

DIAGNOSTIC  
 ELECTIVE  
 THERAPEUTIC  
 EMERGENCY

All BOLD Elements REQUIRED by CMS & Joint Commission. Please Fully Complete.

GASTROENTEROLOGIST \_\_\_\_\_ DATE \_\_\_\_\_

HISTORY  HEMATEMESIS  MELENA  HEMIA  MASS LESION  ULCER  UNEXPLAINED PAIN  
 HEMITOCHEZIA  DIARRHEA  FAMILY HISTORY OF CA  INFLAMMATORY BOWEL DISEASE  
 OTHER \_\_\_\_\_

(LT) _____	SALICIN _____	MIFEPRESTONE _____	MUCOLAS-HCL _____
mg	mg	mg	mg

OTHER BY SUR name \_\_\_\_\_

ESOPHAGUS:  NORMAL  ESOPHAGITIS  HIAL HERNIA  REFLUX  SCHWARTZ'S RING  CARCINOMA  
 VARICES  
 OTHER \_\_\_\_\_

STOMACH:  NORMAL  GASTRITIS  ULCER  POLYPS  LYMPHOMA  CARCINOMA  VARICES  
 Stricture  Strang  HYPERGASTRY  
 Erosive  Wedgeprint  
 Superficial  
 OTHER \_\_\_\_\_

DUODENUM:  NORMAL  DUODENITIS  ULCER  POLYPS  
 OTHER \_\_\_\_\_

RECTOSIGMOID: \_\_\_\_\_  
 (DESCENDING) \_\_\_\_\_  
 TRANSVERSE \_\_\_\_\_  
 ASCENDING \_\_\_\_\_  
 CECUM \_\_\_\_\_  
 SILEXUM \_\_\_\_\_

**PROCEDURE**

PRE-OPERATIVE DIAGNOSIS: \_\_\_\_\_

ENDOSCOPIC DIAGNOSIS/GROSS FINDINGS: \_\_\_\_\_

No bleed seen unless noted \_\_\_\_\_  
 No specimen removed unless noted \_\_\_\_\_

Complications: \_\_\_\_\_

NO ASSISTANT(S) UNLESS NOTED: \_\_\_\_\_

SIGNATURE OF PHYSICIAN: \_\_\_\_\_ W.D.S.O. SAFE/TIME \_\_\_\_\_

Original - Medical Record  
 1st Copy - Histology/Pathology  
 2nd Copy - Microbiology Section

ENDOSCOPY REPORT  
 1/2016

200