



PROFESSIONAL PATHOLOGY SERVICES, PC
GASTROINTESTINAL PATHOLOGY DIVISION
Ronald G. Burns, MD - J.J. Vandersteehoven, MD, PhD
One Science Court, Suite 200
Columbia, SC 29203
(803) 252-1913
Pathology Report

Patient Name: **DOE, JOHN** Med. Rec. #: 00077
DOB/Age: 2/25/1946 (Age: 60)/M
Soc. Sec. #: 987-65-4321
Client: Test Client
Physician: Test Doctor, MD
Copy To: Sample Physician, MD

Accession #: **GE06-201**
Date of Service: 7/25/2006
Date Received: 7/25/2006
Date Reported: 7/26/2006

CLINICAL DATA:

- A. SIGMOID COLON POLYP:
- B. COLON POLYP @ 20 CM:
- C. BIOPSY BASE OF POLYP @ 20 CM:

DIAGNOSIS

- A. COLON, SIGMOID, BIOPSY:
- **TUBULAR ADENOMA (211.3) CPT88305-02**
- B. COLON, 20 CM, BIOPSY:
- **TUBULAR ADENOMA (211.3) CPT88305-02**
- C. COLON, BASE OF POLYP @ 20 CM, BIOPSY:
- **COLONIC MUCOSA WITH NO EVIDENCE OF ADENOMATOUS CHANGE (793.4) CPT88305-02**

Electronically Signed Out By System Manager II
Pappy Smear, M.D.

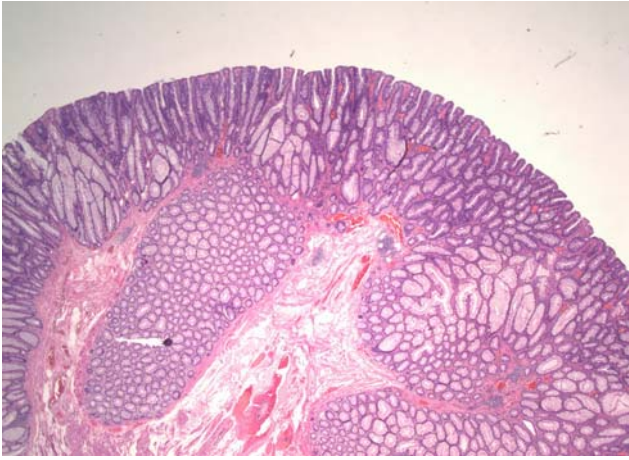
sk/7/25/2006

GROSS DESCRIPTION:

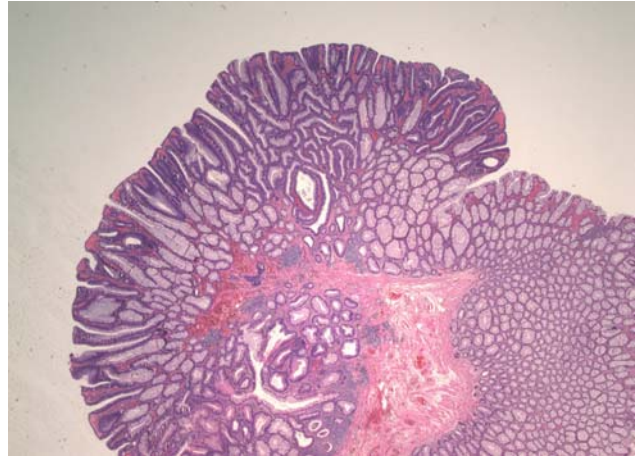
- A. Received tissue fragment(s) in formalin fixative, bisected and submitted in toto, measuring 1.1 cm.
- B. Received tissue fragment(s) in formalin fixative, bisected and submitted in toto, measuring 1.0 cm.
- C. Received tissue fragment in formalin, submitted in toto and measuring .2 cm.

MICROSCOPIC DESCRIPTION:

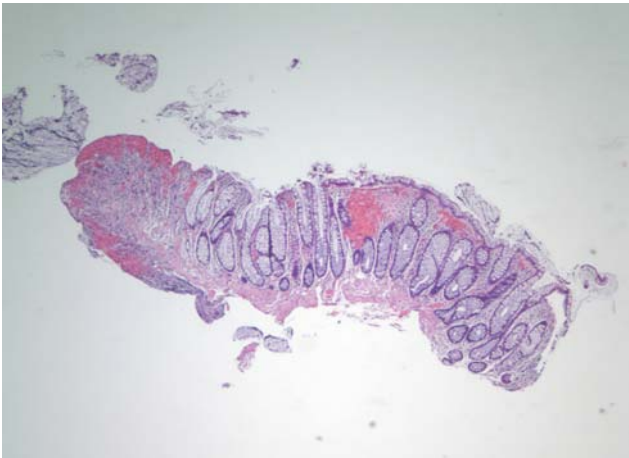
- A. Sections of sigmoid polyp demonstrate adenomatous mucosa. No high grade dysplasia or malignancy is seen.
- B. Sections of 20 cm demonstrate adenomatous mucosa. No high grade dysplasia or malignancy is seen.
- C. Sections of biopsy at base of polyp at 20 cm consists of a partially distorted fragment of colonic mucosa, including some muscularis mucosa. No adenomatous change is seen.



"A"



"B"



"C"