

# DALLAS DIGESTIVE ENDOSCOPY CENTER

Department of Gastroenterology

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## ENDOSCOPY PROCEDURE REPORT

Patient:	RODRIGUEZ, MARIA	DOB:	1988-05-22	MRN:	MARIA_R
Procedure Date:	2024-09-28	Procedure Time:	09:30 - 10:15 AM	Accession:	ENDO260256586
Endoscopist:	Dr. James Wilson, MD, FACG - Gastroenterology	Dr. James Wilson		ASA Class:	II

### PROCEDURE

Colonoscopy with Ileoscopy and Biopsy

### INDICATION

Crohn's disease - assessment of disease activity and extent

### SEDATION

Propofol sedation

### FINDINGS

**Terminal Ileum:** Severe inflammation with deep linear and serpiginous ulcerations, cobblestoning of mucosa, luminal narrowing without obstruction. Estimated 70% mucosal involvement.

**Cecum:** Moderate inflammation with scattered aphthous ulcers and erythema

**Ascending Colon:** Moderate to severe inflammation with skip lesions, multiple deep ulcerations, friable mucosa with contact bleeding

**Transverse Colon:** Mild patchy inflammation, edematous mucosa

**Descending Colon:** Normal appearing mucosa - skip pattern confirmed

**Sigmoid Colon:** Normal

**Rectum:** Mild inflammation near dentate line, perianal fistula opening visualized

**Disease Severity:** SES-CD Score: 18 (moderate-to-severe endoscopic activity)

### SPECIMENS OBTAINED

Location	Type	# Specimens	Container
Terminal ileum	Biopsy	4	#1
Ascending colon	Biopsy	4	#2
Transverse colon	Biopsy	2	#3

### PATHOLOGY

**Pathologist:** Dr. Karen Lee, MD

**Report Date:** 2024-10-02

**Microscopic:** Active chronic colitis with crypt architectural distortion, cryptitis, and crypt abscesses. Non-caseating granulomas identified in tissue.

**Diagnosis:** Active Crohn's disease involving terminal ileum and colon

### IMPRESSION

Escalation to biologic therapy recommended given disease severity and conventional therapy failure

Electronically signed by:

Dr. James Wilson, MD, FACG - Gastroenterology

Board Certified - Gastroenterology

Signed: 2024-09-28 11:30 AM | Report ID: ENDO260256586