

HOUSTON GASTROENTEROLOGY CENTER

Department of Gastroenterology

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ENDOSCOPY PROCEDURE REPORT

Patient:	CHEN, DAVID	DOB:	1985-08-14	MRN:	DAVID_C
Procedure Date:	2024-09-15	Procedure Time:	09:30 - 10:15 AM	Accession:	ENDO260253308
Endoscopist:	Dr. Michelle Park, MD, FACG - Gastroenterology	Dr. Michelle Park		ASA Class:	II

PROCEDURE

Colonoscopy with Biopsy

INDICATION

Crohn's disease surveillance and assessment of disease activity on current therapy

SEDATION

Moderate sedation (midazolam/fentanyl)

FINDINGS

Terminal Ileum: Normal appearing mucosa, no ulceration or inflammation

Cecum: Normal

Ascending Colon: Mild patchy erythema

Transverse Colon: Moderate inflammation with scattered aphthous ulcers, edematous mucosa, loss of vascular pattern

Descending Colon: Moderate inflammation with linear ulcerations, contact bleeding, skip areas of normal mucosa

Sigmoid Colon: Mild patchy erythema

Rectum: Normal

Disease Severity: SES-CD Score: 12 (moderate endoscopic activity)

SPECIMENS OBTAINED

Location	Type	# Specimens	Container
Transverse colon	Biopsy	4	#1
Descending colon	Biopsy	4	#2

PATHOLOGY

Pathologist: Dr. Robert Kim, MD

Report Date: 2024-09-19

Microscopic: Active chronic colitis with crypt architectural distortion, cryptitis, and focal crypt abscesses. Non-caseating granulomas present

Diagnosis: Active Crohn's disease, transverse and descending colon

IMPRESSION

Persistent moderate disease activity despite 12-month adequate trial of azathioprine with therapeutic drug levels. Recommend escalation to biologic therapy (TNF inhibitor).

Electronically signed by:

Dr. Michelle Park, MD, FACG - Gastroenterology

Board Certified - Gastroenterology

Signed: 2024-09-15 11:30 AM | Report ID: ENDO260253308