

Surgical Pathology		
100	Start Patient :	DOUAIHY,AZIZ
101		27 CRYSTAL STREET, GREYSTANES,NSW 2145
104		Birthdate: 11/08/1986 Age: 38 Yrs Sex: M
105		Telephone: 0414787299 (H)
109		
110	Your Reference :	
111	Lab Reference :	42599036
112	Medicare Number:	2606338205
115	Phone Enquiries:	(02) 8382 9100
119		
121	Referred by :	A/PROF ROBERT FELLER 027891GL
122	Copy doctor :	DR SAVANNA HARRISON 535981CF
123	Addressee :	A/PROF ROBERT FELLER 027891GL
129		
130	Ward :	DEC[DIAGNOSTIC ENDOSCOPY CTRE]
131	Auto Ward Print:	N
139		
200	Start of Result:	
201	Specimen :	
203	Requested :	20/02/2025
204	Collected :	20/02/2025 16:05
205	Name of Test :	Surgical Pathology
206	Reported :	24/02/2025 12:05
207	Confidential :	N
208	Test Category :	R
209		
210	Normal Result :	Y
211	Requested Tests:	HI
212	RequestComplete:	Y
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301	SURGICAL PATHOLOGY REPORT	
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301	Accession: S-25-03443	
301	Specimen:	
301	1. Gastric Bx	
301	2. Duodenal Bx	
301	3. Ascending colon polyp	
301	4. Transverse colon polyp	
301	5. Random colon biopsies	
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301	Clinical Information:	
301	Abdominal pain	
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301	DIAGNOSTIC SUMMARY:	
301	1. Gastric: Chronic gastritis	
301	2. Duodenum: No significant histological abnormality	
301	3. Ascending colon polyp: Sessile serrated lesion (polyp)	
301	4. Transverse polyp: Tubular adenoma	
301	5. Random colon: No significant histological abnormality	
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301	Macroscopic Description:	
301	Specimen 1: Labelled "gastric bx", the specimen consists of one 2mm tan biopsy. All embedded. Block 1A.	
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301	Specimen 2: Labelled "duodenal bx", the specimen consists of two 2-3mm tan biopsies. All embedded. Block 2A.	
301		
301	Specimen 3: Labelled "ascending colon polyp", the specimen consists of one 10mm tan biopsy. All embedded. Block 3A.	
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301 Specimen 4: Labelled "transverse polyp", the specimen consists of one
301 11mm tan biopsy. All embedded. Block 4A.
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301 Specimen 5: Labelled "random colon bx", the specimen consists of one
301 4mm tan biopsy. All embedded. Block 5A. [WB]
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301 Microscopic Description:
301 Specimen 1: Gastric. Sections show one fragment of gastric mucosa. There
301 is mild chronic inactive inflammation. No Helicobacter-like organisms
301 are found. There is no evidence of intestinal metaplasia, dysplasia or
301 malignancy.
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301 Specimen 2: Duodenum. Sections show two fragments of small bowel mucosa.
301 There is no significant histological abnormality.
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301 Specimen 3: Ascending colon polyp. Sections show one fragment of sessile
301 serrated lesion (polyp). There is no evidence of dysplasia or
301 malignancy.
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301 Specimen 4: Transverse polyp. Sections show one fragment of tubular
301 adenoma with low-grade dysplasia. There is no evidence of high-grade
301 dysplasia or malignancy.
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301 Specimen 5: Random colon. Sections show two fragments of large bowel
301 mucosa. There is no significant histological abnormality.
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301 Reported By: A/Prof Min Ru Qiu (02)83829215 24/2/2025
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390 End of Report
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Patient: Douaihy, Aziz27 CRYSTAL ST GREYSTANES NSW 2145

MaleDOB: 11/08/1986 (38 Y)

Requested By: DR ROBERT BENJAMIN FELLER

CC:

Order Number:25R098428T

Message Id: 1046090923

Requested: 20/02/2025

Test Date: 20/02/2025 16:07

Reported: 10/03/2025 13:43

DISACCHARIDASES					
WEIGHT (MG)	4.8	mg			20 Feb 2025
PROTEIN	1.55	g/L			20 Feb 2025
LACTASE	2	U/g prot	>16	L	20 Feb 2025
SUCRASE TISSUE	29	U/g prot	>33	L	20 Feb 2025
MALTASE	92	U/g prot	>88		20 Feb 2025
TREHALASE	3	U/g prot	>8	L	20 Feb 2025
Small bowel biopsy.					
All disaccharidases low.					
Decreased disaccharidase activity may be due to preanalytical issues related to sample transport and handling. Please interpret results in context with clinical picture and histology					