

## GASTROSCOPY REPORT - Modified

Name: **Ogd 7 Nedtest (Female)**  
 Date of birth: **01/01/1944 (80)**  
 NHS No: **309 321 709**  
 Hospital no: **XX00002331**

Address: **Waverley Gate  
 40 Waterloo Place  
 Edinburgh  
 EH1 3EG**

GP: **Dr S AGARWAL  
 ABERCYNON HEALTH CENTRE  
 HEALTH CENTRE,  
 YNYSMEURIG ROAD,  
 ABERCYNON,  
 MID GLAMORGAN,  
 CF45 4YB**

Procedure Date: **16 Oct 2024 (14:05 - 15:05)**  
 Priority: **Routine**  
 Status: **Outpatient**  
 Referring Cons: **GP**

### Indications

Abdominal pain  
 The patient is taking anti-coagulant or anti-platelet medication.  
 Allergies: none  
 ASA Status: Not assessed

### Consultant/Endoscopist

List Consultant: Mr Mark Coull  
 Endoscopist No1: Mr Mark Coull  
 Nurses: . Jerry Bohun  
 Mr Mark Coull

### Report

Pre-procedure checklist completed  
 The patient has given consent.  
 1st Scope: XQ230 - 26700012.  
 Insufflation gas - Carbon dioxide.  
 Mucosal Visualisation: Excellent views of all areas.  
 Mucosal Cleaning: Simethicone.  
 Planned extent: D2.  
 The apparent mucosal junction: 7 cm J manoeuvre performed. The procedure was completed successfully to the D2.  
 Procedure discomfort - Minimal: 1 or 2 episodes of mild discomfort with no distress.  
 Patient Management: Pulse oximetry.  
 Adverse events: Bleeding.

### Site 5: Upper Body

- Gastritis: Gastric atrophy with no bleeding. Inspection time : 60 minutes.  
 - **Specimens taken:** Biopsy (60 taken using Sydney Protocol from multiple sites), -  
 Biopsy sites: Antrum - lesser curvature at 0 cm, 1 Qty, Antrum - greater curvature at 0 cm, 2 Qty, Incisura at 0 cm, 3 Qty, Body - lesser curvature at 0 cm, 4 Qty, Body - greater curvature at 0 cm, 50 Qty.

### Diagnoses

**Oesophagus:** normal.  
**Stomach:** Gastric atrophy and Gastritis.  
**Duodenum:** normal.

### Follow up

Awaiting pathology results.

### Instrument

XQ230 - 26700012

### Drugs

No sedation/premedication



Mr Mark Coull, Imported  
 Consultant Physician

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NHS No: **309 321 709**  
Hospital no: **XX00002331**

Address: **Waverley Gate  
40 Waterloo Place  
Edinburgh  
EH1 3EG**

### Patient Report

**Procedure:** Gastroscopy

**Procedure Date:** 16 Oct 2024 (14:05 - 15:05)

**Procedure Completed:** Yes

**Medication:**

**Results:**

- Biopsies have been taken.
- Results will be sent to your consultant, who will let your GP know in 4-10 working days.

**Follow-Up:**

Clinical: \_\_\_\_\_

Date & Time of appointment: \_\_\_\_\_ / \_\_\_\_\_

- ☐ No further followup or procedure required
- ☐ Follow up to follow in the post
- ☐ Discharge to GP

If you have any questions please ask the nursing staff who will be happy to explain anything you are unclear about. If you have any further concerns please phone QLQLQLQLQLQLQLQLQ

Signature .....

Name and Designation .....

- ☐ You have been referred to a Clinical Nurse Specialist
- ☐ A clinical appointment with your consultant has been made for you

Hospital no  
**XX00002331**  
NHS No  
**309 321 709**

Request for examination  
**HISTOLOGY**  
My Hospital Name reasonable length

Date/Time Collected  
**16 Oct 2024 (14:05 - 15:05)**  
**Laboratory Number**  
**This request is;**  
Urgent pathway;  
Routine;  
Urgent;  
2 WW;  
**Patient Category**  
NHS or PP      IP or OP or  
DC

Name:	Ogd 7 Nedtest	Address:	Waverley Gate
Date of birth (age):	01/01/1944 (80)		40 Waterloo Place
Gender:	Female		Edinburgh
	Outpatient (Not Available)		EH1 3EG
Referring Consultant:	GP		
GP Practice:	Dr S AGARWAL		
	ABERCYNON HEALTH CENTREABERCYNON		
	HEALTH CENTRE,		
	YNYSMEURIG ROAD,		
	ABERCYNON,		
	MID GLAMORGAN,		
	CF45 4YB		

Investigations Required	
Container ID	Specimens
<input type="text"/>	60 gastric biopsies for histology from (5) Upper Body
<input type="text"/>	1 biopsy for histology from Antrum - lesser curvature
<input type="text"/>	2 biopsies for histology from Antrum - greater curvature
<input type="text"/>	3 biopsies for histology from Incisura
<input type="text"/>	4 biopsies for histology from Body - lesser curvature
<input type="text"/>	50 biopsies for histology from Body - greater curvature



Clinical Findings

**Indications**  
Abdominal pain  
The patient is taking anti-coagulant or anti-platelet medication.  
Allergies: none  
ASA Status: Not assessed

**Follow up**  
Awaiting pathology results.

Previous biopsy numbers

For Lab Use

Date/time rec'd	COPY TO
Date Reported	