

Hospital no

XX00002331

NHS No

309 321 709

Request for examination

MICROBIOLOGY

My Hospital Name reasonable length

Date/Time Collected

01 Aug 2024 (09:07 - 10:07)

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

Date of birth (age):

01/01/1944 (80)

Gender:

Female

Referring Consultant:

Day Patient (Not Available)

GP Practice:

GP

Dr S AGARWAL

ABERCYNON HEALTH CENTRE

HEALTH CENTRE,

YNYSMEURIG ROAD,

ABERCYNON,

MID GLAMORGAN,

CF45 4YB

Address:

Waverley Gate

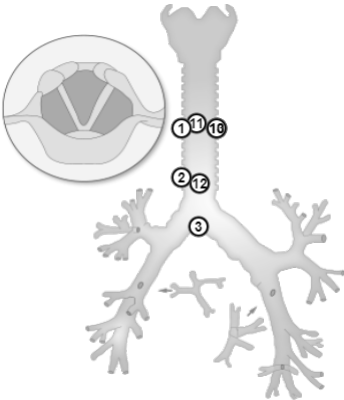
40 Waterloo Place

Edinburgh

EH1 3EG

Investigations Required

Container ID	Specimens
	4 EBUS specimens for TB bacteriology from (1) Lymph node station 2R
	1 biopsy for TB bacteriology from (1) Lymph node station 2R
	2 biopsies for bacteriology from (1) Lymph node station 2R
	3 biopsies for virology from (1) Lymph node station 2R
	2 EBUS specimens for TB bacteriology from (13) Lymph node station 2L



Clinical Findings

Indications

Mediastinal lymphadenopathy and Emphysema (lung volume reduction)

The patient is taking anti-coagulant or anti-platelet medication.

Anti-Coagulant drug(s): Acenocoumarol

Potentially Significant drugs(s): Anadin

Allergies: none

Staging: Clinical Grounds only

Performance Status - able to carry out light work

ASA Status: ASA II - Patient has mild systemic disease

Referral Data (Date bronchoscopy requested 09-05-2024. CT scan available prior to bronchoscopy.)

Report

Pre-procedure checklist completed

The patient has given consent

Patient Sedation - Awake.

Procedure discomfort - No Discomfort: talking / comfortable throughout.

Vocal cord paralysis: Normal.

Patient Management: Pulse oximetry, IV access and Continuous ECG.

Adverse events: None.

Site 1: Lymph node station 2R

- Abnormalities:

**EBUS abnormality descriptions**

Size: 0.7 mm.

Shape: oval.

Margin: distinct.

Echogenicity: homogeneous.

Central hilar structure: absent.

Coagulation necrosis sign: present.

Vascular: yes.

**Biopsies taken**

Number taken: 478.

**EBUS abnormality descriptions**

Size: 0.5 mm.

Shape: triangular.

Echogenicity: heterogeneous.

Central hilar structure: present.

Coagulation necrosis sign: absent.

Vascular: yes.

**Biopsies taken**

Biopsy type: Core Bx.

Needle type: Transbronchial Aspiration.

Needle size: 4 mm (millimetres).

- **Specimens taken:** EBUS specimen: 4 to TB bacteriology

Endobronchial biopsy: 1 to TB bacteriology

Brush biopsy: 1 to cytology, 2 to bacteriology, 3 to virology and 44 to mycology.

**Site 2: Lymph node station 4R**

- **Therapeutic procedure(s):**

Cryotherapy.

**Site 3: Lymph node station 7**

- **Therapeutic procedure(s):**

Flatus tube insertion.

**Site 10: Lymph node station 2L**

- **Abnormalities:**

**EBUS abnormality descriptions**

Size: 0.1 mm.

Shape: triangular.

Margin: indistinct.

Central hilar structure: absent.

Vascular: yes.

**Site 11: Middle third of tracheA**

- **Therapeutic procedure(s):**

Cryotherapy.

**Site 12: Bottom third of tracheA**

- **Therapeutic procedure(s):**

Foreign body removal.

**Site 13: Lymph node station 2L**

- **Specimens taken:** EBUS specimen: 2 to TB bacteriology.

**Follow up**

No further tests required.

Awaiting pathology results.

**Pathway plan**

Patient informed? No

CNS/MDTC informed No

<i>Previous biopsy numbers</i>	
<i>For Lab Use</i>	

<i>Date/time rec'd</i>	COPY TO
<i>Date Reported</i>	

Hospital no  
XX00002331

NHS No  
309 321 709

Request for examination

CYTOLOGY

My Hospital Name reasonable length

Date/Time Collected  
01 Aug 2024 (09:07 - 10:07)

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

Date of birth (age):

01/01/1944 (80)

Gender:

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Referring Consultant:

Day Patient (Not Available)

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ABERCYNON HEALTH CENTRE  
ABERCYNON HEALTH CENTRE,  
YNYSMEURIG ROAD,  
ABERCYNON,  
MID GLAMORGAN,  
CF45 4YB

Investigations Required

Container ID      Specimens

1 biopsy from (1) lymph node station 2r

Clinical Findings

Indications

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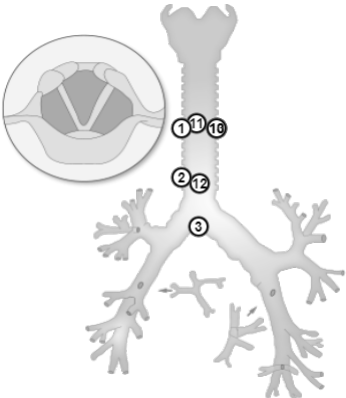
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For Lab Use

COPY TO

<i>Date/time rec'd</i> <i>Date Reported</i>	
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