PERSONAL DATA AND EMERGENCY CONTACT

Name:

AMATUL SAMAD TANIA

Father's Name:

MD ABOUS SAMAD

Mother's Name:

BUSHRA BEGUM

Legal Guardian's Name:

Permanent Address:

AHMEDNAGAR PURATON PANCHAGARH, WARD NO 07.

PANCHAGARH SADAR, DHAKKAMARA - 5000, PANCHAGARH

Emergency Contact:

Name:

RIPON AHMED

Relationship:

SPOUSE

Address:

AHAMED NAGAR, WARD NO 07, PANCHAGARH SADAR,

DHAKKAMARA - 5000, PANCHAGARH

Telephone No:

+8801717957173





PASSPORT পাসপোট

শ্ৰেণি/Type সেশ কোড/Country Code

পাসপোর্ট নং/Passport Number A08677266

গণপ্রজাতন্ত্রী বাংলাদেশ PEOPLE'S REPUBLIC OF BANGLADESH

ৰংশগত ৰাম/Surname

TANIA

প্ৰদুত্ত নাম/Given Name

AMATUL SAMAD

দাতীয়তা / Nationality

BANGLADESHI

জন্ম তারিখ/Date of Birth

ব্যক্তিগত নং/Personal No.

8677428990

ৰ্বতী পাসপোৰ্ট নং / Previous Passport No.

28 MAY 1990

লিজা/Sex

জনাস্থান / Place of Birth

PANCHAGARH

748820

প্রদানের তারিখা Date of Issue প্রদানকারী কর্তৃপক্ষ Ilssuing Authority

22 OCT 2024

DIP/DHAKA

মেয়াদোভাগের ভারিখ। Date of Expiry সান্দর Holden's Signature

21 OCT 2034





































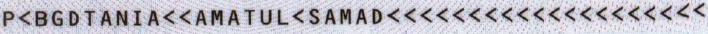






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Unit 03: House 17, Road 8, Dhanmondi R/A, Dhaka 1205. Helpline: 10652, 09678010652, 0258616074 E-mail: groupmodern@yahoo.com, Web: www.akmmch.com

CYTO-PATHOLOGY REPORT

Invoice No

: D2410108042

Invoice Date: 02/10/2024 01:57 PM

Reporting Date: 05/10/2024 12:10 pm

Patient ID

: H2410119432

Report No:

Report Status: FINALIZED

Patient Name : AMATUL SAMAD TANIA

Patient Status: OPD

Age / Gender : 35Y 3D / Female

Ref. Doctor

: ASSIS.DR. MOST. BILKIS FATEMA MBBS,MCPS,(SURGERY)FCPS,MS

Test Name

: USG-GUIDED FNAC(H)

Specimen: FNA of left axillary swelling (US guided).

Collected by : Dr. Humaira Islam.

Thank you very much for this kind referral.

Gross Findings:

Eight fixed slides prepared from aspirate are stained examined.

Microscopic features:

Smears are moderately cellular containing anaplastic epithelial cells in many clusters in a background of lymphocytes.

Dx: FNA left axillary swelling (US guided): Malignant cell identified.

Suggestive of metastatic adenocarcinoma,

poorly differentiated.

See comment.

Comment: Suggest ancillary investigation to look for primary.

PROF. FAROOQUE AHMED

MBBS, M.PHIL (PATH) Professor of Pathology Consultant Pathologist

Anwer Khan Modern Medical collage & Hospital

Printed by: WALIULLAH Printed Date: 05/10/2024 12:16 PM

Page 1 of 1

Software By :: Mysoft Limited

Mohammed Kamal

MBBS, MPhil., MSc., Ph.D., FCPS.

Chamber: SEL NIBASH, 30 Green Road, Dhaka 1205, Bangladesh.

Consultation ID. 924-0844

Reported on: 12-Oct-24

SURGICAL PATHOLOGY CONSULTATION

Patient Name: AMATUL SAMAB TANIA

Age: 35 Y Gender: F

Referred by: Self

Specimen: USG guided FNA from left axillary swelling.

Material Submitted: Four cyto slides, No. D2410108042, Modern Diagnostic Centre Ltd.

Clinical Informaion:

Microscopic examination:

Smears reveal malignant epithelial cells present mostly in clusters. These have large round to oval nuclei, moderate amount of cytoplasm. The background reveals blood and small number of lymphocytes.

Diagnosis: Positive for malignant cell.

Metastatic carcinoma.

NB.: Please explore possibility of carcinoma breast / GIT/Lung/etc.

* Slides returned.



লার ডায়াগনস্টিক সেন্টার লিঃ AR DIAGNOSTIC CENTRE LTD.

Head Office: House # 16, Road # 2, Dhanmondi R/A, Dhaka-1205 HOTLINE: 10636, 09666787801, E-mail: info@populardiagnostic.com, Web: www.populardiagnostic.com

RADIOLOGY SERVICES

MRD No.:

11798074

RIS No. :

3537775

Patient Name:

Ms. Amatul Samad Tania

Age/Gender:

35 Y/F

Referred By:

ASSIST PROF. MST. BILKIS FATEMA, MBBS.MCPS.FCPS.

Bed No/Ward: OPD

Bill Date:

11/10/2024 9:46AM

Scan Date: 11/10/2024

Report Date:

14/10/2024 8:51PM

Report Status:

Final

MRI of Both Breast

Clinical Information:

Dx case of mastitis (left) with single duct ectasia with left axillary lymphadenopathy.

Findings:

Left Breast:

♦ Left breast is relatively smaller than right.

- Elongated soft tissue intensity lesion is noted in upper/lower quadrant of left breast. The lesion T1/T2 hypo, not suppressed in STIR sequence, which show restriction in DWI. After I/V contrast, homogeneous enhancement is noted.
- ♦ Multiple enhancing enlarged lymphnodes are noted which show restriction on DWI. Largest one measuring about 24 x 20 mm.
- Nipple retraction & skin thickening are noted.
- Underlying pectoralis major and minor muscles are unremarkable.

Time intensity curve of the lesion:

- Sharp rise followed by plateau.
- Representing type-II curve considering neoplastic lesion.

Right breast:

- Composition of right breast is type-B.
- Unenhanced MR images shows no lesions in parenchyma or fat.
- Following contrast administration, no significant abnormal enhancement is seen.
- The skin subcutaneous tissue shows no abnormalities.
- Nipple is unremarkable.
- Few enlarged lymphnodes are seen in axilla which show restriction on DWI.
- Underlying pectoralis major and minor muscles are unremarkable.

Impression: MRI features are suggestive of ---

- Neoplastic lesion in left breast (BI-RADS 4c).
- > Bilateral axillary lymphadenopathy (possibly metastatic).
- Normal right breast.



Prof. Dr. Nusrat Ghafoor

MBBS, (DMC), MD(Radiology & Imaging, BSMMU) Fellow Cardiac MRI (NH, Bangalore) Trained in CTCAG & CHD (IJN, Malaysia) Professor & Sr. Consultant Ibrahim Cardiac Hospital & Research Institute Professor (Visiting) BIRDEM General Hospital