

**Chettinad Hospital and Research Institute
Department of Radio Diagnosis**

Interventional Procedures

Ultrasound guided FNAC - Representative Reports



LABORATORY TEST RESULT

MO-0814

Name : JAHANARA BEGUM
MRD NO : CARE093704545
Age/Sex : 40Y Female

Source : Out Patient
Refer Doctor : GENERAL SURGERY
UNIT 5
Lab No : FN2023188

SAMPLE COLLECTED : 02/06/2023 11:22:14AM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complaints of swelling in right neck for 2 weeks.
On examination: The swelling measures 3 x 2 cm: in the right neck, non tender,
soft in consistency, no warmth.

ASPIRATION SITE : Right neck

ASPIRATION DATE & TIME : 2/06/2023 & 11:30 am

USG GUIDED : No

NO OF SLIDES : 6

STAIN : Leishman, Pap, Hemotoxylin and eosin, May Grünwald Giemsa

MICROSCOPY : Cellular aspirate shows sheets of epithelioid granulomas in a background of
polymorphous population of lymphoid cells, occasional multinucleated giant
cells.
Ziehl-Neelsen stain: Negative for Acid Fast bacilli.

SPL PROCEDURE : Nil

CONCLUSION : FEATURES SUGGESTIVE OF GRANULOMATOUS LYMPHADENITIS.
ADVICE- ANCILLARY TESTING TO RULE OUT KOCH ETIOLOGY.

----- End of Report -----

Reported By : DR.AYEESHA.S, DR. KUNDHAVAI

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by RAJESH|02/06/2023 3:33:19PM

Authorised by RAJESH|02/06/2023 3:33:22PM

Dr. Rajesh Kanna, M.D
Professor
CHRI

Dr. N.R. RAJESH KANNA, M.D.,
Professor
Department of Pathology
Reg. No. 76801



LABORATORY TEST RESULT

MO-2014

Name : NITHISH
MRD NO : CARE093708402
Age/Sex : 7Y Male

Source : In Patient
Refer Doctor : PAEDIATRICS UNIT- 01
Lab No : FL2023182

SAMPLE ORDERED : 05/06/2023 3:18:49P
DATE/TIME
BARCODE : 05/08/2023 3:39:55PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FLUID REPORT

CLINICAL DETAILS : Viral encephalitis.

SOURCE OF FLUID : CSF

NO OF SLIDES : 2

STAIN : Leishman, Pap

VOLUME : 3 ml

COLOUR : Colourless

APPEARANCE : Clear

MICROSCOPY : Acellular smear

— End of Report —

Reported By : DR.AYEEASHA,S, DR. KUNDHAVAI

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by : RAJESH|06/06/2023|10:18:17AM

Authorised by : RAJESH|06/06/2023 10:18:29AM

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Dr. Rajesh Kanna, M.D
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Authorised Signatory

Report Should not be interpreted in isolation , They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.

**LABORATORY TEST RESULT**

MAY - 2014

Name : SARITHA	Source : Out Patient	SAMPLE COLLECTED : 17/05/2023 12:39:22PM
MRD NO : CARE092105731	Refer Doctor : GENERAL SURGERY	DATE/TIME
Age/Sex : 35Y Female	UNIT 3	SAMPLE RECEIVED : 00:00:00
	Lab No : FN2023169	DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Bilateral breast lump for 3 months
O/E
Right breast - 2X2cm lump, upper outer quadrant
Left breast - 4X4cm lump, upper outer quadrant

ASPIRATION SITE : Right and left breast

ASPIRATION DATE & TIME : 17/5/2023, 1:15pm

USG GUIDED : Nil

NO OF SLIDES : 6

STAIN : Leishman, MGG, PAP

MICROSCOPY : Right breast - Sparsely cellular aspirates show predominantly cyst macrophages in clusters and singly scattered along with occasional cluster of ductal epithelial cells in a proteinaceous background.
Left breast - Moderately cellular aspirate shows occasional cohesive clusters of ductal epithelial cells with apocrine change and scattered cyst macrophages in a proteinaceous background

SPL PROCEDURE : Nil

CONCLUSION : RIGHT & LEFT BREAST - UK NHS BSP - CATEGORY C2
BILATERAL CYSTIC DISEASE OF BREAST
POSSIBILITY OF FIBROCYSTIC DISEASE OF BREAST
ADVICE - HISTOPATHOLOGICAL CORRELATION



LABORATORY TEST RESULT

MC - 2514

Name : SARITHA
MRD NO : CARE092105731
Age/Sex : 35Y Female

Source : Out Patient
Refer Doctor : GENERAL SURGERY
UNIT 3
Lab No : FN2023169

SAMPLE COLLECTED : 17/05/2023 12:39:22PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

-----End of Report-----

Reported By : Dr. GEETHAPRIYA, Dr. JANE

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by VIJAYSRE|17/05/2023 4:16:56PM

Authorised by VIJAYSRE|17/05/2023 4:16:59PM

CHD
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Professor & Head of Dept. of Pathology
Department of Pathology
Reg. No. 50218

Dr. Vijayashree, M.D
Professor

Authorised Signatory

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**LABORATORY TEST RESULT**

WS - 2014

Name : PADMAVATHI
MRD NO : CARE092801508
Age/Sex : 21Y Female**Source :** Out Patient
Refer Doctor : GENERAL SURGERY
UNIT 1
Lab No : FN2023152**SAMPLE COLLECTED :** 04/05/2023 11:40:38AM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME**FNAC REPORT****CLINICAL DETAILS** : Complaints of swelling in the left breast for 4 years, gradually increasing in size to the present size.
On examination left breast: Nodular swelling measuring 3 x 2.5 cm upper inner quadrant of left breast extending from 10 to 12 o'clock position. Firm in consistency and mobile.**ASPIRATION SITE** : Left breast.**ASPIRATION DATE & TIME** : 04/05/2023 & 12:15 pm**USG GUIDED** : No**NO OF SLIDES** : 6**STAIN** : Leishman, Pap, May Grunwald-Giemsa stain**MICROSCOPY** : Cellular smears studied show benign ductal epithelial cells arranged in cohesive clusters and monolayered sheets with interspersed myoepithelial cells. Background shows many bare nuclei, scattered cyst macrophages and hemorrhage.**SPL PROCEDURE** : Nil**CONCLUSION** : LEFT BREAST- UKNHSBSP C2: BENIGN PROLIFERATIVE BREAST DISEASE, SUGGESTIVE FIBROADENOMA.
ADVICE: HISTOPATHOLOGICAL CORREALTION.

----- End of Report -----

Reported By : DR.GEETHA PRIYA, DR. JANE**Reported in consultation with :** Dr. VIJAYASHREE**Confirmed by** RAJESHWAJ04/05/2023 2:34:42PM**Authorised by** VIJAYSREJ04/05/2023 3:35:18PM
CHRI
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Department of Pathology
Reg. No. 50218**Dr. Vijayashree, M.D**
Professor



LABORATORY TEST RESULT

MC-2019

Name : POONGOVANAM E
MRD NO : CARE093622680
Age/Sex : 60Y Male

Source : In Patient
Refer Doctor : GENERAL MEDICINE
UNIT : 03
Lab No : FL2023110

SAMPLE ORDERED : 03/04/2023 2:57:17P
DATE/TIME
BARCODE : 03/04/2023 3:20:23PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FLUID REPORT

CLINICAL DETAILS : Complaints of abdominal pain, fever, loose stools 10 days back.
Known case of sepsis, gall bladder perforation,

SOURCE OF FLUID : Gall bladder perforation

NO OF SLIDES : 1

STAIN : Leishman and PAP

VOLUME : 10 ml

COLOUR : Yellowish green

APPEARANCE : Turbid

TOTAL LEUCOCYTE COUNT : 3500 cells

DIFFERENTIAL LEUCOCYTE
COUNT : Neutrophils- 90%
lymphocytes- 5%
monocytes- 5%

MICROSCOPY : Smears show inflammatory cells predominantly composed of neutrophils, many
of them are degenerated with few lymphocytes, monocytes. No atypical cells
seen.

IMPRESSION : NEUTROPHILIC EXUDATE. NO ATYPICAL CELLS SEEN.



LABORATORY TEST RESULT

MC - 2014

Name : POONGOVANAM E
MRD NO : CARE093622680
Age/Sex : 60Y Male

Source : In Patient
Refer Doctor : GENERAL MEDICINE
UNIT - 03
Lab No : FL2023110

SAMPLE ORDERED : 03/04/2023 2:57:17P
DATE/TIME
BARCODE : 03/04/2023 3:20:23PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FLUID REPORT

-----End of Report-----

Reported By : DR.NAVYA P.T, DR. POOJA.E.MOORTHY

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by RAJESH|04/04/2023|12:12:02PM

Authorised by RAJESH|04/04/2023 12:12:07PM

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LABORATORY TEST RESULT

MG - 2514

Name : LAKSHMI	Source : Out Patient	SAMPLE COLLECTED : 11/07/2023 12:50:31PM DATE/TIME SAMPLE RECEIVED : 00:00:00 DATE/TIME
MRD NO : CARE093740699	Refer Doctor : GENERAL SURGERY UNIT I	
Age/Sex : 53Y Female	Lab No : FN2023252	

FNAC REPORT

CLINICAL DETAILS : C/o swelling in front of neck for neck for 3 years;
C/o pain in front of neck for 3 months;
C/o difficulty in swallowing;
C/o dyspnoea on exertion.
O/E: Diffuse thyroid swelling more on the right side, measuring 4 cm x 3 cm, soft in consistency, moves with deglutition. No warmth/ tenderness noted.

ASPIRATION SITE : Thyroid swelling

ASPIRATION DATE & TIME : 10/07/2023; 12:20 p.m

USG GUIDED : No

NO OF SLIDES : 5

STAIN : Leishman, Pap, MGG

MICROSCOPY : Aspirated from both lobes. Smears from left lobe are cellular and show many clusters of thyroid follicular cells, which show infiltration by reactive lymphoid cells, focal Hurthle cell change. Some of the follicular cells show spindling. Smears also show giant cells. Background shows no colloid.

SPL PROCEDURE : Nil

CONCLUSION : TBSRTC CATEGORY II - BENIGN
BASED ON CYTOMORPHOLOGY, FOLLOWING DIFFERENTIAL DIAGNOSES MAY BE CONSIDERED:
1. HASHIMOTO/ LYMPHOCYTIC THYROIDITIS IN THE PROPER CLINICAL CONTEXT
2. BENIGN ADENOMATOID NODULE WITH SECONDARY THYROIDITIS.
ADVICE: BIOCHEMICAL AND RADIOLOGICAL CORRELATION.



LABORATORY TEST RESULT

MC-2517

Name : LAKSHMI
MRD NO : CARE093740699
Age/Sex : 53Y Female

Source : Out Patient
Refer Doctor : GENERAL SURGERY
UNIT 1
Lab No : FN2023252

SAMPLE COLLECTED : 11/07/2023 12:50:31PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

-----End of Report-----

Reported By : DR.NAVYA P.T, DR.NIVETHA

Reported in consultation with : DR.FEMELA.M

Confirmed by : FEMELA|11/07/2023 2:11:57PM

Authorised by : FEMELA|11/07/2023 2:12:59PM

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**LABORATORY TEST RESULT**

MO - 2314

Name : KARTHIKA
MRD NO : CARE092468595
Age/Sex : 17Y Female**Source** : In Patient
Refer Doctor : PULMONOLOGY
UNIT-01
Lab No : FL2023205**SAMPLE ORDERED** : 01/07/2023 12:22:27F
DATE/TIME
BARCODE : 01/07/2023 12:45:33PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME**FLUID REPORT****CLINICAL DETAILS** : Complaint of cough x 2 weeks. Sputum- greenish and blood tinged.
Complaints of breathlessness x 3 days. MMRC II Non progressive.
History of loss of weight and loss of appetite.**SOURCE OF FLUID** : Bronchoalveolar lavage.**NO OF SLIDES** : 3**STAIN** : Leishman, Pap and AFB**VOLUME** : 5 ml**COLOUR** : Pale red**APPEARANCE** : Mucoid**MICROSCOPY** : Smear shows histiocytes including some multinucleated forms, some with anthracotic pigment along with few bronchial epithelial cells and squamous cells, few neutrophils and lymphocytes on a proteinaceous background.**IMPRESSION** : HISTIOCYTE-RICH FLUID.
STAIN FOR AFB: NEGATIVE.
ADVICE: CLINICAL AND BIOCHEMICAL CORRELATION.

----- End of Report -----

Reported By : DR.NAVYA P.T, DR.NIVETHA.S**Reported in consultation with** : DR.FEMELA.M**Confirmed by** FEMILAJ03/07/2023 11:08:35AM**Authorised by** FEMILAJ03/07/2023 11:08:36AM

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Dr.R. VIJAYASHREE

Professor & Head of Dept. Dr. Femela.M, MD, DNB, MNAMS, DipRCPath
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LABORATORY TEST RESULT

MO-2014

Name : LEELA	Source : Out Patient	SAMPLE COLLECTED : 01/08/2023 9:47:59AM DATE/TIME SAMPLE RECEIVED : 00:00:00 DATE/TIME
MRD NO : CARE091158348	Refer Doctor : GENERAL MEDICINE UNIT - 02	
Age/Sex : 21Y Female	Lab No : FN2023292	

FNAC REPORT

CLINICAL DETAILS	: Complains of swelling in front of neck. On examination : Diffuse swelling more on the left side , moves with deglutition.
ASPIRATION SITE	: Left lobe of thyroid
ASPIRATION DATE & TIME	: 1/8/23, 9 : 55 AM
USG GUIDED	: No
NO OF SLIDES	: 3
STAIN	: Leishman and Pap
MICROSCOPY	: Moderately cellular aspirates from left lobe of thyroid shows follicular cells in sheets and clusters admixed with reactive lymphocytes. Background shows lymphocytes few plasma cells, thin colloid and hemorrhage. No atypical cells seen.
CONCLUSION	: THE BETHESDA SYSTEM SYSTEM FOR REPORTING THYROID CYTOPATHOLOGY : CATEGORY II - BENIGN AUTOIMMUNE LYMPHOCYTIC THYROIDITIS/ HASHIMOTO'S THYROIDITIS.

----- End of Report -----


Reported By : DR.SUDHA, DR.POOJA.E.MOORTHY

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by RAJESHJ01/08/2023 3:59:13PM

Authorised by RAJESHJ01/08/2023 3:59:15PM

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Authorised Signatory

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**LABORATORY TEST RESULT**

MO - 2514

Name : MOHAMMED SAID
MRD NO : CARE093774429
Age/sex : 16Y Female**Source :** In Patient
Refer Doctor : PAEDIATRICS UNIT - 02
Lab No : FL2023242**SAMPLE ORDERED :** 10/08/2023 3:49:07P
DATE/TIME
BARCODE : 10/08/2023 4:12:13PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME**FLUID REPORT****CLINICAL DETAILS** : Complains of fever, cough and cold
Right hydropneumothorax**SOURCE OF FLUID** : Pleural fluid**NO OF SLIDES** : 2**STAIN** : Leishman and Pap**VOLUME** : 6 ml**COLOUR** : Straw**APPEARANCE** : Turbid**TOTAL LEUCOCYTE COUNT** : 4250 cells/cumm**DIFFERENTIAL LEUCOCYTE COUNT** : Neutrophils - 81 %
Lymphocytes - 19 %**MICROSCOPY** : Smears show inflammatory cells predominantly composed of sheets of neutrophils, few lymphocytes and macrophages. No atypical cells/granuloma seen.**IMPRESSION** : NEUTROPHIL RICH EFFUSION



LABORATORY TEST RESULT

MC - 2514

Name : MOHAMMED SAID

MRD NO : CARE093774429

Age/Sex : 16y Female

Source : In Patient

Refer Doctor : PAEDIATRICS UNIT - 04

Lab No : FL2023242

SAMPLE ORDERED DATE/TIME : 10/08/2023 3:49:07P

BARCODE DATE/TIME : 10/08/2023 4:12:13PM

SAMPLE COLLECTED /RECEIVED DATE/TIME : 00:00:00

FLUID REPORT

— End of Report —

Reported By : DR.SUDHA.S, DR.POOJA.E.MOORTHY, DR.JANE

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by : RAJESH|11/08/2023 1:18:29PM

Authorised by : RAJESH|11/08/2023 1:18:38PM

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Authorised Signatory

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**LABORATORY TEST RESULT**

MC - 2514

Name : PANJANATHAN
MRD NO : CARE093819178
Age/Sex : 50Y Male**Source :** In Patient
Refer Doctor : GENERAL MEDICINE
UNIT - 03
Lab No : FL2023286**SAMPLE ORDERED :** 27/09/2023 1:36:14P
DATE/TIME
BARCODE : 27/09/2023 1:59:20PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
RECEIVED DATE/TIME**FLUID REPORT****CLINICAL DETAILS** : History of fever and continuous cough for 10 days. Newly diagnosed Tuberculosis (Sputum culture - positive).**SOURCE OF FLUID** : Bronchial wash**NO OF SLIDES** : 3**STAIN** : Leishman, Pap and Ziehl Neelsen**VOLUME** : 1.5 mL**COLOUR** : Pale red**APPEARANCE** : Mucoid**MICROSCOPY** : Smears show degenerated inflammatory cells with few bronchial epithelial cells, pigment laden macrophages seen. No atypical cells seen. Ziehl Neelsen staining - Positive for Acid fast bacilli.**IMPRESSION** : POSSIBILITY OF KOCH'S ETIOLOGY, HOWEVER ANCILLARY TESTING TO CONFIRM MYCOBACTERIUM TUBERCULOSIS.

— End of Report —

Reported By : DR. POOJA.E.MOORTHY, DR.NIVETHAS**Reported in consultation with :** Dr. RAJESH KANNA**Confirmed by** RAJESH|28/09/2023 1:07:35PM**Authorised by** RAJESH|28/09/2023 1:07:38PMCHRI
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Dr. Rajesh Kanna, M.D.
Professor**Authorised Signatory**

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LABORATORY TEST RESULT

MC - 2514

Name : VIJAYALAKSHMI
MRD NO : CARE093799814
Age/Sex : 36Y Female

Source : Out Patient
Refer Doctor : OBG-02
Lab No : FN2023345

SAMPLE COLLECTED : 01/09/2023 12:11:14PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FHAC REPORT

CLINICAL DETAILS : Complains of swelling in the right breast for 2 years.
 On examination: The swelling is in the right breast lower outer quadrant at 4 o'clock position measuring 1.5 x 1.5 cm, mobile, non tender. Another swelling at right breast inner quadrant near the nipple areolar complex measuring <0.8 cm, mobile.

ASPIRATION SITE : Right breast

ASPIRATION DATE & TIME : 01/09/2023 & 12:55 pm

USG GUIDED : Nil

NO OF SLIDES : 8

STAIN : Leishman, Pap, MGG

MICROSCOPY : Twice aspirated smears from right breast show only mature adipocytes and hemorrhage. No ductal epithelial cells seen.

SPL PROCEDURE : Nil

CONCLUSION : UK NHS BSP CATEGORY C I- UNSATISFACTORY.
 ADVICE- EXCISION BIOPSY

----- End of Report -----

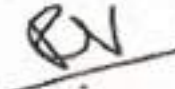
Reported By : DR.POOJA.E.MOORTHY,Dr. NIVETHA.S

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by VIJAYSRE|02/09/2023 12:35:09PM

Authorised by VIJAYSRE|02/09/2023 12:35:12PM

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Dr. Vijayashree, M.D
 Professor

**LABORATORY TEST RESULT**

MC-2514

Name : SARATHA	Source : Out Patient	SAMPLE COLLECTED : 19/04/2023 12:03:52PM
MRD NO : CARE093522515	Refer Doctor : GENERAL SURGERY	DATE/TIME
Age/Sex : 50Y Female	UNIT 3	SAMPLE RECEIVED : 00:00:00
	Lab No : FN2023138	DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Compliants of swelling in neck for 2 years. Known case of hypothyroidism for 5 years.

ASPIRATION SITE : Right lobe of thyroid

ASPIRATION DATE & TIME : 19/04/2023& 3:00 pm

USG GUIDED : Yes

NO OF SLIDES : 8

STAIN : Leishman, Pap, May Grunwald Giemsa, Hematoxylin and eosin stain

MICROSCOPY : Aspirated 5 ml of serous fluid.
Scanty cellular aspirate show occasional thyroid follicular cells in small clusters in a background of macrophages and proteinaceous material with few RBCs.

SPL PROCEDURE : Nil

CONCLUSION : THE BETHESDA SYSTEM CLASS I- UNSATISFACTORY.
ADVICE- HISTOPATHOLOGICAL EXAMINATION.

----- End of Report -----

Reported By : DR.NAVYA P.T, DR. POOJA.E.MOORTHY

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by VIJAYSRE|20/04/2023 12:24:54PM

Authorised by VIJAYSRE|20/04/2023 12:24:56PM

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Authorised Signatory

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**LABORATORY TEST RESULT**

MC - 2574

Name : SHANKARI
MRD NO : CARE093660925
Age/Sex : 17Y Female**Source :** Out Patient
Refer Doctor : ENT UNIT 02**Lab No :** FN2023145**SAMPLE COLLECTED :** 25/04/2023 2:21:04PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME**FNAC REPORT****CLINICAL DETAILS** : Complaints of swelling in front of neck for 10 days. H/o pain over swelling for 10 days. H/O difficulty in swallowing for 10 days.
On examination mild diffuse enlargement of thyroid more on right side.**ASPIRATION SITE** : Thyroid**ASPIRATION DATE & TIME** : 25/04/2023 & 2:50 pm**USG GUIDED** : No**NO OF SLIDES** : 6**STAIN** : Leishman, Pap, May Grunwald-Giemsa stain**MICROSCOPY** : Moderately cellular smear show thyroid follicular cells in clusters and sheets with occasional lymphocytes. Background show scant colloid and hemorrhage.**SPL PROCEDURE** : Nil**CONCLUSION** : THE BETHESDA SYSTEM: CATEGORY- II BENIGN FOLLICULAR NODULAR DISEASE.

— End of Report —

Reported By : DR.NAVYA P.T, DR. POOJA.E.MOORTHY**Reported in consultation with :** Dr. RAJESH KANNA**Confirmed by** RAJESH|28/04/2023 3:16:30PM**Authorised by** RAJESH|28/04/2023 3:16:33PM

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Authorised Signatory

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LABORATORY TEST RESULT

MC - 2514

Name : PRASATH
MRD NO : CARE093688548
Age/Sex : 58Y Male

Source : In Patient
Refer Doctor : GS UNIT - 04
Lab No : FN2023174

SAMPLE ORDERED DATE/TIME : 20/05/2023 1:54:47P
BARCODE DATE/TIME : 20/05/2023 2:17:53PM
SAMPLE COLLECTED /RECEIVED DATE/TIME : 00:00:00

FNAC REPORT

CLINICAL DETAILS

: Complaints of swelling in right neck for 7 months.
Post total thyroidectomy done on 7/1/2020.
On examination swelling present over right side neck measuring 3 x 2 cm. Soft to firm in consistency, mobile and non tender.

ASPIRATION SITE

: Right neck swelling.

ASPIRATION DATE & TIME

: 20/5/2023 & 2 pm

USG GUIDED

: Yes

NO OF SLIDES

: 6

STAIN

: Leishman, Pap, Hematoxylin and eosin

MICROSCOPY

: Cellular smears studied show follicular epithelial cells arranged as clusters, monolayered sheets, few as follicles and occasional papillary pattern. The cells show moderate pleomorphism, overlapping of nucleus, occasional grooving and intranuclear inclusions. Also noted plenty of cyst macrophages and many hemosiderin laden macrophages. Few cells show abundant granular eosinophilic cytoplasm(? significance). Background shows blood. No lymphoid elements seen in the smear studied.

SPL PROCEDURE

: Nil

CONCLUSION

: RIGHT NECK SWELLING- SUSPICIOUS OF PAPILLARY CARCINOMA
ADVICE- HISTOPATHOLOGICAL CORRELATION.



LABORATORY TEST RESULT

MC - 2314

Name : PRASATH
MRD NO : CARE093688548
Age/Sex : 58Y Male

Source : In Patient
Refer Doctor : GS UNIT - 04
Lab No : FN2023174

SAMPLE ORDERED : 20/05/2023 1:54:47P
DATE/TIME
BARCODE : 20/05/2023 2:17:53PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FNAC REPORT

-----End of Report -----


Reported By : DR.GEETHA PRIYA, DR. JANE

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by VIJAYSREJ22/05/2023 12:58:13PM

Authorised by VIJAYSREJ22/05/2023 12:58:27PM

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Professor
Authorised Signatory

Report Should not be interpreted in isolation , They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.



LABORATORY TEST RESULT

MO - 2514

Name : PRASATH
MRD NO : CARE093688548
Age/Sex : 58Y Male

Source : In Patient
Refer Doctor : GS UNIT - 04
Lab No : FN2023174

SAMPLE ORDERED DATE/TIME : 20/05/2023 1:54:47P
BARCODE DATE/TIME : 20/05/2023 2:17:53PM
SAMPLE COLLECTED /RECEIVED DATE/TIME : 00:00:00

FNAC REPORT

CLINICAL DETAILS : Complaints of swelling in right neck for 7 months.
 Post total thyroidectomy done on 7/1/2020.
 On examination swelling present over right side neck measuring 3 x 2 cm. Soft to firm in consistency, mobile and non tender.

ASPIRATION SITE : Right neck swelling.

ASPIRATION DATE & TIME : 20/5/2023 & 2 pm

USG GUIDED : Yes

NO OF SLIDES : 6

STAIN : Leishman, Pap, Hematoxylin and eosin

MICROSCOPY : Cellular smears studied show follicular epithelial cells arranged as clusters, monolayered sheets, few as follicles and occasional papillary pattern. The cells show moderate pleomorphism, overlapping of nucleus, occasional grooving and intranuclear inclusions. Also noted plenty of cyst macrophages and many hemosiderin laden macrophages. Few cells show abundant granular eosinophilic cytoplasm(? significance). Background shows blood. No lymphoid elements seen in the smear studied.

SPL PROCEDURE : Nil

CONCLUSION : RIGHT NECK SWELLING- SUSPICIOUS OF PAPILLARY CARCINOMA
 ADVICE- HISTOPATHOLOGICAL CORRELATION.



LABORATORY TEST RESULT

MC - 2014

Name : PRASATH
MRD NO : CARE093688548
Age/Sex : 58Y Male

Source : In Patient
Refer Doctor : GS UNIT - 04
Lab No : FN2023174

SAMPLE ORDERED : 20/05/2023 1:54:47P
DATE/TIME
BARCODE : 20/05/2023 2:17:53PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
(RECEIVED DATE/TIME)

FNAC REPORT

-----End of Report -----

Reported By : DR.GEETHA PRIYA, DR. JANE

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by VIJAYSREJ22/06/2023 12:58:13PM

Authorised by VIJAYSREJ22/05/2023 12:58:27PM

CHRI
Dr.R. VIJAYASHREE
Professor & Head of Department
Department of Pathology
Reg. No. 50218

Dr. Vijayashree, M.D
Professor

Authorised Signatory

Report Should not be interpreted in isolation, They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.



LABORATORY TEST RESULT

MO - 2514

Name : ANBUKARASI
MRD NO : CARE092207670
Age/Sex : 38Y Female

Source : Out Patient
Refer Doctor : GENERAL SURGERY
UNIT 1
Lab No : FN20231B7

SAMPLE COLLECTED : 01/08/2023 1:21:16PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complaints of pain in the bilateral breast. H/o cyclical mastalgia.
On examination: The swelling was no palpable.

ASPIRATION SITE : Left breast

ASPIRATION DATE & TIME : 1/6/2023 & 1 pm

USG GUIDED : Yes

NO OF SLIDES : 4

STAIN : Leishman, Pap

MICROSCOPY : Moderately cellular aspirate show benign ductal epithelial cells arranged as cohesive clusters and monolayered sheets along with intervening myoepithelial cells. Background shows bare bipolar nuclei and scattered cyst macropahges.

SPL PROCEDURE : Nil

CONCLUSION : UK NHS BSP CATEGORY- C2 : BENIGN PROLIFERATIVE BREAST DISEASE.
ADVICE- HISTOPATHOLOGICAL CORRELATION.

— End of Report —

Reported By : DR.GEETHA PRIYA, DR. KUNDHAVAI

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by RAJESH|02/06/2023|11:33:34AM

Authorised by RAJESH|02/06/2023 11:33:37AM

CHRI
Dr. N.R. RAJESH KANNA, M.D.
Professor
Department of Pathology
Reg. No. 76801
Dr. Rajesh Kanna, M.D.
Professor

Authorised Signatory

Report Should not be interpreted in isolation, They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.



LABORATORY TEST RESULT

MC-2514

Name : SELVI MRD NO : CARE092930103 Age/Sex : 31Y Female	Source : Out Patient Refer Doctor : OBG UNIT - 05 Lab No : FN2023190	SAMPLE COLLECTED : 02/06/2023 11:52:14AM DATE/TIME SAMPLE RECEIVED : 00:00:00 DATE/TIME
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FNAC REPORT

CLINICAL DETAILS : Complaints of swelling in the anterior aspect of neck for 6 years.
On examination: The swelling was not palpable.

ASPIRATION SITE : Thyroid gland

ASPIRATION DATE & TIME : 2/6/2023 & 3:30 pm

USG GUIDED : Yes

NO OF SLIDES : 6

STAIN : Leishman, Pap

MICROSCOPY : Moderately cellular aspirate shows few clusters of follicular epithelial cells with lymphocytic infiltration. Background shows polymorphous population of lymphocytes, reactive lymphocytes, plasma cells and blood.

SPL PROCEDURE : Nil

CONCLUSION : THE BETHESDA SYSTEM FOR REPORTING THYROID CYTOPATHOLOGY CATEGORY II:
BENIGN CHRONIC LYMPHOCYTIC (HASHIMOTO) THYROIDITIS IN PROPER CLINICAL SETTING.
ADVICE: ANTI THYROID PEROXIDASE AND ANTI THYROGLOBULIN ANTIBODIES TO RULE OUT HASHIMOTO THYROIDITIS.

----- End of Report -----

Reported By : DR.AYEESSHA.S, DR. GEETHA PRIYA
Reported in consultation with : Dr. RAJESH KANNA

Confirmed by RAJESH|03/06/2023 1:44:55PM
Authorised by RAJESH|03/06/2023 1:44:57PM

Dr. Rajesh Kanna, M.D
Professor
Dr. N.R. RAJESH KANNA, M.D.,
Professor
Department of Pathology
Reg. No. 76801



Hospital & Research Institute

Chettinad Academy
of Research and Education
(Deemed to be University)

Chettinad Hospita and Research Institute

(A Unit of Chettinad Academy of Research and Education),

Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.

TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349



LABORATORY TEST RESULT

MC - 2514

Name : SELVI
MRD NO : CARE092930103
Age/Sex: 31Y Female

Source : Out Patient
Refer Doctor : OBG UNIT - 05

Lab No : FN2023190

SAMPLE COLLECTED : 02/06/2023 11:52:14AM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

Authorised Signatory

Report Should not be interpreted in isolation , They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.



LABORATORY TEST RESULT

MC - 2514

Name : SELVI	Source : Out Patient	SAMPLE COLLECTED : 02/06/2023 11:52:14AM DATE/TIME
MRD NO : CARE092930103	Refer Doctor : OBG UNIT - 05	
Age/Sex : 31Y Female	Lab No : FN2023190	
		SAMPLE RECEIVED : 00:00:00 DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complaints of swelling in the anterior aspect of neck for 6 years.
On examination: The swelling was not palpable.

ASPIRATION SITE : Thyroid gland

ASPIRATION DATE & TIME : 2/6/2023 & 3:30 pm

USG GUIDED : Yes

NO OF SLIDES : 6

STAIN : Leishman, Pap

MICROSCOPY : Moderately cellular aspirate shows few clusters of follicular epithelial cells with lymphocytic infiltration. Background shows polymorphous population of lymphocytes, reactive lymphocytes, plasma cells and blood.

SPL PROCEDURE : Nil

CONCLUSION : THE BETHESDA SYSTEM FOR REPORTING THYROID CYTOPATHOLOGY CATEGORY II: BENIGN CHRONIC LYMPHOCYTIC (HASHIMOTO) THYROIDITIS IN PROPER CLINICAL SETTING.
ADVICE: ANTI THYROID PEROXIDASE AND ANTI THYROGLOBULIN ANTIBODIES TO RULE OUT HASHIMOTO THYROIDITIS.

----- End of Report -----

Reported By : DR. AYESHA.S, DR. GEETHA PRIYA
Reported in consultation with : Dr. RAJESH KANNA

Confirmed by RAJESH|03/06/2023 1:44:55PM
Authorised by RAJESH|03/06/2023 1:44:57PM

CHRI
Dr. N.R. RAJESH KANNA, M.D.,
Professor
Department of Pathology
Reg. No. 76801


Dr. Rajesh Kanna, M.D.
Professor

**LABORATORY TEST RESULT**

MG-2514

Name : ANBUKARASI
MRD NO : CARE092207670
Age/Sex : 38Y Female**Source :** Out Patient
Refer Doctor : GENERAL SURGERY
UNIT 1
Lab No : FN2023187**SAMPLE COLLECTED :** 01/06/2023 1:21:16PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME**FNAC REPORT****CLINICAL DETAILS** : Complaints of pain in the bilateral breast. H/o cyclical mastalgia.
On examination: The swelling was no palpable.**ASPIRATION SITE** : Left breast**ASPIRATION DATE & TIME** : 1/6/2023 & 1 pm**USG GUIDED** : Yes**NO OF SLIDES** : 4**STAIN** : Leishman, Pap**MICROSCOPY** : Moderately cellular aspirate show benign ductal epithelial cells arranged as cohesive clusters and monolayered sheets along with intervening myoepithelial cells. Background shows bare bipolar nuclei and scattered cyst macropahges.**SPL PROCEDURE** : Nil**CONCLUSION** : UK NHS BSP CATEGORY- C2 : BENIGN PROLIFERATIVE BREAST DISEASE.
ADVICE- HISTOPATHOLOGICAL CORRELATION.

----- End of Report -----

Reported By : DR.GEETHA PRIYA, DR. KUNDHAVAI**Reported in consultation with :** Dr. RAJESH KANNA**Confirmed by** RAJESH|02/06/2023 11:33:34AM**Authorised by** RAJESH|02/06/2023 11:33:37AM**CHRI**
Dr. N.R. RAJESH KANNA, M.D.,
Professor
Department of Pathology
Reg. No. 76801Dr. Rajesh Kanna, M.D
Professor**Authorised Signatory**

Report Should not be interpreted in isolation, They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.



LABORATORY TEST RESULT

MC - 2014

Name : JAMES LEEMA ROSE

MRD NO : CARE092288046

Age/Sex : 47Y Female

Source : Out Patient

Refer Doctor : GENERAL SURGERY
UNIT 1

Lab No : FN2023225

SAMPLE COLLECTED : 29/06/2023 2:38:03PM
DATE/TIME

SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

CLINICAL DETAILS

: Complaints of swelling in the left breast for 1 weeks.
On examination: ? swelling/lumpy feeling in upper outer quadrant. Soft in consistency.

ASPIRATION SITE

: Left breast.

ASPIRATION DATE & TIME

: 29/06/2023 & 3:20 pm

USG GUIDED

: No

NO OF SLIDES

: 2

STAIN

: Leishman, Pap

MICROSCOPY

: Smears show multiple fragments of mature adipose tissue in background of proteinaceous tissue fluid. No ductal epithelial cells seen.

SPL PROCEDURE

: Nil.

CONCLUSION

: LIPOMATOUS TISSUE.
ADVICE: CLINICAL CORRELATION.

— End of Report —

Reported By :

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by RAJESH|30/06/2023 3:52:31PM

Authorised by RAJESH|30/06/2023 3:52:34PM



CHRI
Dr. N.R. RAJESH KANNA, M.D.,
Professor
Department of Pathology
Reg. No. 76801



Dr. Rajesh Kanna, M.D
Professor

Authorised Signatory

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LABORATORY TEST RESULT

MO-2514

Name : BANU
MRD NO : CARE093749829
Age/Sex : 48Y Female

Source : Out Patient
Refer Doctor : GENERAL SURGERY
UNIT :
Lab No : FN2023278

SAMPLE COLLECTED : 20/07/2023 12:45:21PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complaints of swelling in front of neck x 1 week.
O/E: Diffuse thyroid swelling(L> R), moves with deglutition.

ASPIRATION SITE : Thyroid

ASPIRATION DATE & TIME : 20/07/2023
1:00 pm

USG GUIDED : No

NO OF SLIDES : 5

STAIN : Leishman and Pap

MICROSCOPY : Smears from both lobes of thyroid show thyroid follicular cells in clusters and sheets showing oncocytic change with impingement of lymphoid cells. Also noted are few follicular pseudogiant cells. Background shows plenty of polymorphous lymphoid cells and scant colloid.

SPL PROCEDURE : Nil

CONCLUSION : TBSRTC CATEGORY II - BENIGN; HASHIMOTO'S THYROIDITIS IN THE PROPER CLINIC/ CONTEXT.
ADVICE: SEROLOGICAL CORRELATION.

----- End of Report -----

Reported By : DR.NAVYA P.T, DR.NIVETHA.S

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by VIJAYSRE|21/07/2023 3:56:09PM

Authorised by VIJAYSRE|21/07/2023 3:56:11PM

CHRI
Dr.R. VIJAYASHREE
Professor & Head of Department
Department of Pathology
Reg. No. 50218

Dr. Vijayashree, M.D
Professor



LABORATORY TEST RESULT

MC - 2514

Name : MAHADHIYA
MRD NO : CARE093587834
Age/Sex : 45Y Female

Source : Out Patient
Refer Doctor : GENERAL SURGERY
UNIT 1
Lab No : FN202370

SAMPLE COLLECTED : 28/02/2023 11:44:11AM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complains of swelling in front of neck for 8 months, not associated with pain. On examination : Diffuse swelling of size 6 x 4 cm, more on the left side, moves with deglutition.

ASPIRATION SITE : Left lobe of thyroid

ASPIRATION DATE & TIME : 27/2/23, 3: 25 PM

USG GUIDED : Yes

NO OF SLIDES : 5

STAIN : Lesihman, May Grunwald Giemsa, Hematoxylin and Eosin

MICROSCOPY : Smears are sparsely cellular and show clusters of thyroid follicular cells, most of which are in the form of follicular pseudogiant cells, some show Hurthle cell change. Additional findings are colloid mixed with blood and cyst macrophages present in the background, sparse lymphocytic infiltration in thyroid follicular cells. No reactive lymphoid cells are noted in the smears examined.

CONCLUSION : TBSRTC CATEGORY 2 - BENIGN: SPARSELY CELLULAR SMEARS WITH FEATURES SUGGESTIVE OF BENIGN FOLLICULAR NODULE. HOWEVER, REPEAT SAMPLING IS ADVISED FOR BETTER REPRESENTATIVE MATERIAL AND FOR ACCURATE CATEGORISATION.

— End of Report —

Reported By :

Reported in consultation with : DR. FEMELA. M

Confirmed by FEMILA|28/02/2023|12:18:36PM

Authorised by FEMILA|28/02/2023 12:18:38PM

CHRI
Dr.R. VIJAYASHREE
Professor & Head of Department
Department of Pathology
Reg. No. 50218

Dr. Femela. M, MD, DNB, MNAMS, DipRCPath
Professor



LABORATORY TEST RESULT

MC-2514

Name : ARUMUGAM
MRD NO : CARE093622793
Age/Sex : 65Y Male

Source : In Patient
Refer Doctor : GS UNIT - 04
Lab No : FN2023108

SAMPLE ORDERED : 27/03/2023 11:01:59/
DATE/TIME
BARCODE : 27/03/2023 11:25:05AM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FNAC REPORT

CLINICAL DETAILS

: Complains of right neck swelling for the past one month, gradually increasing in size. History of mild pain over the swelling (+); No history of fever/LOA/LOW. Past history of similar illness a year ago, diagnosed as inflammatory sialadenitis in another diagnostic centre for which he was on medical management and resolved completely.
 On examination swelling of size 8 x 8 cms, cystic in consistency, not mobile. Skin over the swelling - Normal.

ASPIRATION SITE : Right neck swelling.

ASPIRATION DATE & TIME : 27/03/2023 11.25 am

USG GUIDED : No

NO OF SLIDES : 5

STAIN : Leishman, Hematoxylin & Eosin, Pap and MGG

MICROSCOPY

: Smears show inflammatory cells predominantly composed of neutrophils, few lymphocytes, macrophages along with scattered atypical squamous cells, some of them showing dyskeratosis, nuclear pyknosis, some showing large nuclei; nucleoli are not seen. Background shows necrosis.

CONCLUSION

: CYSTIC SWELLING WITH PREDOMINANTLY INFLAMMATORY CELLS AND SCATTERED ATYPICAL SQUAMOUS EPITHELIAL CELLS.

ADVICE : BIOPSY TO RULE OUT METASTATIC SQUAMOUS CELL CARCINOMA.

— End of Report —

Reported By : DR. SUDHA.S , DR.DHARANYA.T

Reported in consultation with : Dr. VIJAYASHREE, DR.FEMELA

Confirmed by FEMILA|29/03/2023|10:07:57AM

Authorised by FEMILA|29/03/2023 10:07:58AM

CHRI
Dr.R. VIJAYASHREE
 Professor & Head of Department
 Department of Pathology
 Reg. No. 5023

Dr. Femela. M, MD, DNB, MNAMS, DipRCPath
 Professor



LABORATORY TEST RESULT

MC - 2514

Name : ARUMUGAM
MRD NO : CARE093622793
Age/Sex : 65Y Male

Source : In Patient
Refer Doctor : GS UNIT - 04
Lab No : FN2023108

SAMPLE ORDERED : 27/03/2023 11:01:59/
DATE/TIME
BARCODE : 27/03/2023 11:25:05AM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FNAC REPORT

Authorised Signatory



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**LABORATORY TEST RESULT**

MC - 2514

Name : PADMA SREE
MRD NO : CARE093618810
Age/Sex : 37Y Female**Source :** Out Patient
Refer Doctor : GENERAL MEDICINE
UNIT -01
Lab No : FN2023100**SAMPLE COLLECTED :** 21/03/2023 9:44:44AM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME**FNAC REPORT****ASPIRATION SITE** : Thyroid**ASPIRATION DATE & TIME** : 20/03/2023 2.30 pm**USG GUIDED** : Yes**NO OF SLIDES** : 5**STAIN** : Leishman, Pap, MGG**MICROSCOPY** : Smears show just adequate cellularity with thyroid follicular cells arranged in clusters, some of them are trapped in blood. Background shows colloid mixed with blood. No oncocytic change/reactive lymphoid cells/atypia noted in the smears examined.**SPL PROCEDURE** : Nil**CONCLUSION** : FEATURES CONSISTENT WITH BENIGN FOLLICULAR NODULE- TBSRTC CATEGORY II

----- End of Report -----

Reported By : DR.SUDHA.S. DR.DHARANYA.T**Reported in consultation with :** DR.FEMELA.M**Confirmed by** FEMILA|22/03/2023|12:50:22PM**Authorised by** FEMILA|22/03/2023 12:50:24PM
CHRI
Dr.R. VIJAYASHREE
Professor & Head of Department
Department of Pathology
Reg. No. 50218
Dr. Femela. M, MD, DNB, MNAMS, DipRCPath
Professor**Authorised Signatory**

Report Should not be interpreted in isolation , They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.

**LABORATORY TEST RESULT**

MC - 2514

Name : LEEMA JESSI
MRD NO : CARE093207004
Age/Sex : 22Y Female

Source : In Patient
Refer Doctor : GENERAL SURGERY
UNIT 1
Lab No : FN202357

SAMPLE ORDERED : 20/02/2023 1:40:11P
DATE/TIME
BARCODE : 20/02/2023 2:03:17PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complains of swelling in right axilla region for 1 year.
On examination : Swelling of size 1 x 0.5 cm in right axilla, firm in consistency,
no warmth.

ASPIRATION SITE : Right axilla

ASPIRATION DATE & TIME : 23/2/23, 11 Am

USG GUIDED : Yes

NO OF SLIDES : 6

STAIN : LEISHMAN, PAP, MAYGRUNWALD GIEMSA, HEMATOXYLIN AND EOSIN.

MICROSCOPY : Scanty cellular smears show few ill defined epithelioid granulomas in a
background of polymorphous population of lymphocytes, few centrocytes,
centroblasts and necrotic material.

SPL PROCEDURE : ZIEHL NEELSEN STAIN - NEGATIVE FOR ACID FAST BACILLI.

CONCLUSION : NECROTISING GRANULOMATOUS LYMPHADENITIS .SUGGESTS THE POSSIBILITY OF
TUBERCULOSIS.
ADVICE ; GENE-XPRT STUDY FOR CONFIRMATION.

— End of Report —

Reported By : DR.AYEESHA, DR.RAMEEJAN, DR.KUNDHAVAI,

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by AYEESHA|24/02/2023 11:38:20AM

Authorised by AYEESHA|24/02/2023 11:43:40AM

CHRI
Dr. R. VIJAYASHREE
Professor & Head of Department
Department of Pathology
Reg. No. 5018
Dr. Ayesha Sibi, T.M.D, DipRCPATH
Associate Professor



LABORATORY TEST RESULT

MC-2514

Name : LEEMA JESSI
MRD NO : CARE093207004
Age/Sex : 22Y Female

Source : In Patient
Refer Doctor : GENERAL SURGERY
UNIT 1
Lab No : FN202357

SAMPLE ORDERED : 20/02/2023 1:40:11P
DATE/TIME
BARCODE : 20/02/2023 2:03:17PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FNAC REPORT

Authorised Signatory

Report Should not be interpreted in isolation , They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.

**LABORATORY TEST RESULT**

MO - 2514

Name : LEEMA JESSI
MRD NO : CARE093207004
Age/Sex : 22Y Female**Source :** In Patient
Refer Doctor : GENERAL SURGERY
UNIT 1
Lab No : FN202357**SAMPLE ORDERED :** 20/02/2023 1:40:11P
DATE/TIME
BARCODE : 20/02/2023 2:03:17PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
RECEIVED DATE/TIME**FNAC REPORT****CLINICAL DETAILS** : Complains of swelling in right axilla region for 1 year.
On examination: Swelling of size 1 x 0.5 cm in right axilla, firm in consistency,
no warmth.**ASPIRATION SITE** : Right axilla**ASPIRATION DATE & TIME** : 23/2/23, 11 Am**USG GUIDED** : Yes**NO OF SLIDES** : 6**STAIN** : LEISHMAN, PAP, MAYGRUNWALD GIEMSA, HEMATOXYLIN AND EOSIN.**MICROSCOPY** : Scanty cellular smears show few ill defined epithelioid granulomas in a
background of polymorphous population of lymphocytes, few centrocytes,
centroblasts and necrotic material.**SPL PROCEDURE** : ZIEHL NEELSEN STAIN - NEGATIVE FOR ACID FAST BACILLI.**CONCLUSION** : NECROTISING GRANULOMATOUS LYMPHADENITIS .SUGGESTS THE POSSIBILITY OF
TUBERCULOSIS.
ADVICE : GENE-XPRT STUDY FOR CONFIRMATION.

----- End of Report -----

Reported By : DR.AYEESHA, DR.RAMEEJAN, DR.KUNDHAVAI,**Reported in consultation with :** Dr. VIJAYASHREE**Confirmed by** AYEESHA|24/02/2023 11:39:20AM**Authorised by** AYEESHA|24/02/2023 11:43:40AM
Dr. R. VIJAYASHREE
Professor & Head of Department
Department of Pathology
Reg. No. 50218
Dr. Ayeesha Srinika, M.D, DpRCPath
Associate Professor



Hospital & Research Institute

Chettinad Academy
of Research and Education
(Dedicated to the Community)

Chettinad Hospital and Research Institute

(A Unit of Chettinad Academy of Research and Education)

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TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349



LABORATORY TEST RESULT

MC - 2514

Name : LEEMA JESSI
MRD NO : CARE093207004
Age/Sex : 22Y Female

Source : In Patient
Refer Doctor : GENERAL SURGERY
UNIT 1
Lab No : FN202357

SAMPLE ORDERED : 20/02/2023 1:40:11P
DATE/TIME
BARCODE : 20/02/2023 2:03:17PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FNAC REPORT

Authorised Signatory

Report Should not be interpreted in isolation , They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.



LABORATORY TEST RESULT

MG - 2514

Name : ROSHNI SULTANA
MRD NO : CARE093189481
Age/Sex : 33Y Female

Source : Out Patient
Refer Doctor : GENERAL MEDICINE
UNIT - 02
Lab No : FN202315

SAMPLE COLLECTED : 10/01/2023 2:12:39PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

CLINICAL DETAILS : C/o swelling in the left axillary region for 1 week.
H/o fever, sore throat, cough with mucoid expectoration
O/E: Swelling of size 2 cm x 2 cm in left axillary region, firm in consistency, not warm, not tender

ASPIRATION SITE : Left axilla

ASPIRATION DATE & TIME : 12/01/2023; 14: 10 p.m

USG GUIDED : No

NO OF SLIDES : 5

STAIN : Leishman, PAP, May Grunwald Giemsa

MICROSCOPY : Cellular smears show scattered discrete large atypical cells with indefinite cell borders, large nuclei, irregular nuclear membrane, binucleation at a few foci with prominent 1 - 5 macronucleoli. Background shows reactive lymphoid cells with few collections of epithelioid histiocytes.

CONCLUSION : CYTOMORPHOLOGICAL FEATURES ARE SUSPICIOUS OF LYMPHOPROLIFERATIVE DISORDER MORPHOLOGICALLY RESEMBLING HODGKIN LYMPHOMA
ADVICE: 1.LYMPH NODE BIOPSY TO CONFIRM THE DIAGNOSIS
2. IMMUNOHISTOCHEMICAL EVALUATION FOR CATEGORIZATION
3. CLINICORADIOLOGICALCORRELATION

———— End of Report ————

Reported By : DR.FEMELA, DR.KUNDHAVAI

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by RAJESHWAI13/01/2023 5:13:23PM

Authorised by RAJESHWAI13/01/2023 5:13:26PM



LABORATORY TEST RESULT

MS-2514

Name : ROSHNI SULTANA
MRD NO : CARE093189481
Age/Sex : 33Y Female

Source : Out Patient
Refer Doctor : GENERAL MEDICINE
UNIT - 02
Lab No : FN202315

SAMPLE COLLECTED : 10/01/2023 2:12:39PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

CHRI
FNAC REPORT
Dr. N.K. RAJESH KANNA, M.D.
Professor
Department of Pathology
Reg. No. 76801

Authorised Signatory

Report Should not be interpreted in isolation , They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.

**LABORATORY TEST RESULT**

MC - 2514

Name : PATCHAIAMMAL**MRD NO :** CARE093539075**Age/Sex :** 46Y Female**Source :** Out Patient**Refer Doctor :** ORTHOPAEDICS
CONSULTANT UNIT 2**Lab No :** FN202345**SAMPLE COLLECTED :** 13/02/2023 10:51:57AM
DATE/TIME**SAMPLE RECEIVED :** 00:00:00
DATE/TIME**FNAC REPORT****CLINICAL DETAILS**: Complains of swelling in front of neck for 1 month.
History of throat pain and sore throat (+)**ASPIRATION SITE**

: Right lobe of thyroid.

ASPIRATION DATE & TIME

: 13/2/23, 10:30 AM

USG GUIDED

: Yes

NO OF SLIDES

: 5

STAIN

: LEISHMAN, PAP, MAYGRUNWALD GIEMSA, HAMTOXYLIN AND EOSIN.

MICROSCOPY

: Smear shows thyroid follicular cells arranged in clusters, monolayered sheets, microfollicular and macrofollicular pattern. The follicular cells show mild anisonucleosis. Few clusters show paravacuolar granules and fireflares. Background shows few cyst macrophages, bare nuclei, thick and thin colloid mixed with blood.

CONCLUSION

: TBSRTC CLASS II - BENIGN THYROID FOLLICULAR NODULAR DISEASE.

----- End of Report -----

Reported By : DR.AYEEASHA.S, DR.RAMEEJAN, DR.KUNDHAVAI**Reported in consultation with :** Dr. VIJAYASHREE**Confirmed by** RAJESHWAR|14/02/2023 10:45:03AM**Authorised by** RAJESHWAR|14/02/2023 10:45:05AM
Dr. R. VIJAYASHREE
Professor & Head of Department
Department of Pathology
Reg. No. 50218**Authorised Signatory**

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**LABORATORY TEST RESULT**

NO - 2014

Name : PUSHPA	Source : Out Patient	SAMPLE COLLECTED : 02/02/2024 11:34:04AM
MRD NO : CARE093957958	Refer Doctor : GENERAL MEDICINE	DATE/TIME
Age/Sex : 29Y Female	UNIT -01	SAMPLE RECEIVED : 02/02/2024 13:23:40
	Lab No : FN202432	DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complaints of swelling in the left breast for three months. History of cyclical mastalgia present, history of nipple discharge present. History of breast feeding before 5 years. No family history of malignancy.
On examination : A swelling of size 1x 1.5 cm in left breast , tender , mobile, no warmth present.

ASPIRATION SITE : Left breast lump

ASPIRATION DATE & TIME : 02/02/2024 : 12 PM.

USG GUIDED : No

NO OF SLIDES : 4

STAIN : Leishman, PAP , MGG

MICROSCOPY : Smear studied show cohesive clusters and monolayered sheets of ductal epithelial cells with interspersed myoepithelial cells with bare bipolar nuclei in the background.

SPL PROCEDURE : Nil.

CONCLUSION : UK NHS BSP : CATEGORY 2 : BENIGN PROLIFERATIVE BREAST DISEASE POSSIBLY FIBROADENOMA.

----- End of Report -----

Reported By : Dr. KUNDHAVAI

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by RAJESHJ03/02/2024 3:11:48PM

Authorised by RAJESHJ03/02/2024 3:11:52PM



CHRI
Dr. N.R. RAJESH KANNA, M.D.,
Professor
Department of Pathology
Reg. No. 76801

Dr. Rajesh Kanna, M.D.
Professor



LABORATORY TEST RESULT

MC-2514

Name : PUSHPA
MRD NO : CARE093957958
Age/Sex : 29Y Female

Source : Out Patient
Refer Doctor : GENERAL MEDICINE
LIT-01
Lab No : FN202432

SAMPLE COLLECTED : 02/02/2024 11:34:04AM
DATE/TIME
SAMPLE RECEIVED : 02/02/2024 13:23:40
DATE/TIME

FNAC REPORT

Authorised Signatory

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**LABORATORY TEST RESULT**

MO-2014

Name : CLEMENT SOLOMAN
MRD NO : CARE093989564
Age/Sex : /3Y Male**Source :** In Patient
Refer Doctor : ZERO DELAY**Lab No :** FL202453**SAMPLE ORDERED :** 12/02/2024 7:22:29P
DATE/TIME
BARCODE : 12/02/2024 7:45:35PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME**FLUID REPORT****CLINICAL DETAILS** : Complaints of breathlessness for 1 week, Complaints of fever on and off for 1 month..Diagnosed as right pleural effusion.**SOURCE OF FLUID** : Pleural fluid**NO OF SLIDES** : 3**STAIN** : LEISHMAN , PAP**VOLUME** : 10 ml**COLOUR** : Straw yellow**APPEARANCE** : Clear**TOTAL LEUCOCYTE COUNT** : 500 cells/cu mm**DIFFERENTIAL LEUCOCYTE COUNT** : Lymphocytes - 80 % , Neutrophils - 20%**MICROSCOPY** : Smear studied show inflammatory cells predominantly composed of lymphocytes, few neutrophils along with macrophages and few reactive mesothelial cells in a proteinaceous background.**IMPRESSION** : NO ATYPICAL CELLS / GRANULOMAS NOTED.



Hospital & Research Institute

Chettinad Academy
of Research and Education
(Deemed to be University)

Chettinad Hospital and Research Institute

(A Unit of Chettinad Academy of Research and Education),

Rajiv Gandhi Salai, Kelambakkam, Chengalpattu District.

TN - 603 103, India. T + 91 44 4741 1000 / + 91 44 4741 3349



LABORATORY TEST RESULT

WG-2814

Name : CLEMENT SOLOMAN

MRD NO : CARE093989564

Age/Sex : 73Y Male

Source : In Patient

Refer Doctor : ZERO DELAY

Lab No : FL202453

SAMPLE ORDERED : 12/02/2024 7:22:29P
DATE/TIME

BARCODE : 12/02/2024 7:45:35PM
DATE/TIME

SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FLUID REPORT

----- End of Report -----

Reported By : Dr. KUNDHAVAI

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by : RAJESH|13/02/2024 3:13:32PM

Authorised by : RAJESH|13/02/2024 3:13:33PM

CHRI
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Reg. No. 76801

Dr. Rajesh Kanna, M.D
Professor

Authorised Signatory

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LABORATORY TEST RESULT

MG - 2514

Name : RAJESWARI	Source : Out Patient	SAMPLE COLLECTED : 11/01/2024 12:23:59PM DATE/TIME
MRD NO : CARE093953419	Refer Doctor : GENERAL SURGERY UNIT 1	
Age/Sex : 48Y Female	Lab No : FN202412	
		SAMPLE RECEIVED : 11/01/2024 13:14:24 DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complaints of lump in right breast for four months
 O/E : Swelling of size 4 x 3 cm noted at 10 o'clock position, hard in consistency, fixed to chest wall, no warmth, no tenderness.

ASPIRATION SITE : Right breast

ASPIRATION DATE & TIME : 11/01/24 & 12.50 pm

NO OF SLIDES : 4

STAIN : Leishman, Pap and MGG

MICROSCOPY : Highly cellular smear shows ductal epithelial cells arranged in monolayered sheets, loosely cohesive clusters, some in acinar and cribriform pattern. The cells show nucleomegaly, nuclear pleomorphism, crowding and some show prominent nucleoli. Most of the clusters lack myoepithelial cells. Apocrine change seen. Background shows occasional singly scattered cells and RBC's.

CONCLUSION : UK NHS BSP CATEGORY C4: SUSPICIOUS FOR MALIGNANCY.
 ADVICE : EXCISION BIOPSY TO CONFIRM THE DIAGNOSIS.

— End of Report —

Reported By : Dr. NIVETHA

Reported in consultation with : Dr. RAJESH KANNA

Confirmed by | 12:00:00AM

Authorised by RAJESH | 12/01/2024 11:13:05AM

CHRI
Dr. N.R. RAJESH KANNA, M.D.,
 Professor
 Department of Pathology
 Reg. No. 76803

Dr. Rajesh Kanna, M.D.
 Professor

Authorised Signatory

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LABORATORY TEST RESULT

MC - 2014

Name : SOWNDHRA PANDIYAN	Source : In Patient	SAMPLE ORDERED : 12/01/2024 3:20:56P
MRD NO : CARE093859362	Refer Doctor : PULMONOLOGY	DATE/TIME
Age/Sex : 62Y Male	UNIT-01	BARCODE : 12/01/2024 3:44:02PM
	Lab No : FL202415	DATE/TIME
		SAMPLE COLLECTED : 00:00:00
		/RECEIVED DATE/TIME

FLUID REPORT

CLINICAL DETAILS : Complaints of cough and breathlessness for four months;
 H/O loss of appetite;
 H/O evening rise of temperature for the past one month.

SOURCE OF FLUID : Bronchoalveolar lavage

NO OF SLIDES : 3

STAIN : Leishman, Pap and Zeihl-Neelsen stain

VOLUME : 5 ml

COLOUR : Colourless

APPEARANCE : Mucoid

MICROSCOPY : Smears show proteinaceous material, squamous cells, few bronchial epithelial cells, macrophages, neutrophils, occasional lymphocytes, pigment laden macrophages and bacilli. No epithelioid histiocytes/necrosis are seen in the smears examined.

IMPRESSION : SUGGESTIVE OF BACTERIAL INFECTION.
 ADVICE: CULTURE.

----- End of Report -----

Reported By : Dr. FEMELA

Reported in consultation with :

Confirmed by FEMILA|13/01/2024 2:56:12PM

Authorised by FEMILA|13/01/2024 2:58:14PM

CHRI
 Dr.R. VIJAYASHREE
 Professor & Head of Department
 Department of Pathology
 Reg. No. 90218

Dr. Femela. M, MD, DNB, MNAMS, DipRCPath
 Professor

Authorised Signatory

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**LABORATORY TEST RESULT**

MC - 2611

Name : MALATHI
MRD NO : CARE092108738
Age/Sex : 22Y Female**Source :** Out Patient
Refer Doctor : ENT
Lab No : FN2023455**SAMPLE COLLECTED :** 02/12/2023 2:42:52PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME**FNAC REPORT****CLINICAL DETAILS** : Complaint of swelling in front of neck for 3 years.
On examination: Right lobe of thyroid - A nodule noted, firm in consistency measuring 3 x 2.5 cm, moves with deglutition.**ASPIRATION SITE** : Right lobe of thyroid**ASPIRATION DATE & TIME** : 2/12/2023 and 03:15 pm**USG GUIDED** : No**NO OF SLIDES** : 3**STAIN** : Leishman, Pap and MGG**MICROSCOPY** : Moderately cellular smears show benign thyroid follicular cells arranged in clusters showing mild anisonucleosis some of them showing oncocyctic change. Background shows sheets of cyst macrophages, thin colloid and blood.**SPL PROCEDURE** : Nil**CONCLUSION** : TBSRTC CATEGORY II : THYROID FOLLICULAR NODULAR DISEASE (COLLOID NODUL WITH CYSTIC DEGENERATION).

----- End of Report -----

Reported By : DR.SUDHA, Dr. POOJA.E.MOORTHY, DR.JANE**Reported in consultation with :** Dr. RAJESH KANNA**Confirmed by** RAJESH|06/12/2023|12:07:30PM**Authorised by** RAJESH|06/12/2023 12:07:32PMCHRI
Dr. N.R. RAJESH KANNA, M.D.,
Professor
Department of Pathology
Reg. No. 76801Dr. Rajesh Kanna, M.D
Professor

**LABORATORY TEST RESULT**

1/12/2023

Name : THEEIRAJ S
MRD NO : CARE093903918
Age/Sex : 18Y Male**Source :** In Patient
Refer Doctor : GS UNIT - 04
Lab No : FL2023352**SAMPLE ORDERED :** 01/12/2023 9:23:45P
DATE/TIME
BARCODE : 01/12/2023 9:46:51PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
(RECEIVED DATE/TIME)**FLUID REPORT****CLINICAL DETAILS** : Patient came with composed of abdominal pain for one week, History of vomiting and fever for one day**SOURCE OF FLUID** : Peritoneal fluid**NO OF SLIDES** : 2**STAIN** : Leishmann/ pap**VOLUME** : 8ml**COLOUR** : Straw yellow**APPEARANCE** : Clear**TOTAL LEUCOCYTE COUNT** : 200 cells/cu.mm**DIFFERENTIAL LEUCOCYTE COUNT** : Lymphocyte -95 , Neutrophil - 5**MICROSCOPY** : Smear shows inflammatory infiltrate predominantly composed of lymphocytes, few neutrophils, occasional reactive mesothelial cells , bacterial colonies and RBC'S in the background. No atypical cells seen.**IMPRESSION** : LYMPHOCYTE RICH EFFUSION



LABORATORY TEST RESULT

MO - 2514

Name : THEEIRAJ S
MRD NO : CARE093903918
Age/Sex : 18Y Male

Source : In Patient
Refer Doctor : GS UNIT - 04
Lab No : FL2023352

SAMPLE ORDERED : 01/12/2023 9:23:45P
DATE/TIME
BARCODE : 01/12/2023 9:46:51PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FLUID REPORT

----- End of Report -----

Reported By : Dr. SUDHA, Dr. POOJA.E.MOORTHY , Dr. JANE

Reported in consultation with : Dr. VIJAYA SHREE

Confirmed by VIJAYSRE|02/12/2023 3:52:07PM

Authorised by VIJAYSRE|02/12/2023 3:52:08PM

CHRI
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Reg. No. 50218


Dr. Vijayashree, M.D
Professor

Authorised Signatory

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LABORATORY TEST RESULT

MO-2844

Name : KALAIYANI
MRD NO : CARE093852127
Age/Sex : 31 / Female

Source : In Patient
Refer Doctor : GENERAL SURGERY
UNIT 2
Lab No : FL2023325

SAMPLE ORDERED DATE/TIME : 03/11/2023 9:29:47A
BARCODE DATE/TIME : 03/11/2023 9:52:53AM
SAMPLE COLLECTED /RECEIVED DATE/TIME : 00:00:00

FLUID REPORT

CLINICAL DETAILS : Ovarian mass

SOURCE OF FLUID : Fluid spirated from the mass

NO OF SLIDES : 3

STAIN : Leishman, Pap and H&E

VOLUME : 20 ml

COLOUR : Reddish

APPEARANCE : Gelatinous

MICROSCOPY : Smears show blood only. No atypical cells are seen.

IMPRESSION : VIRTUALLY ACELLULAR SMEAR.
NO ATYPICAL CELLS ARE SEEN.

-----End of Report-----

Reported By : Dr. SUDHA, DR.KUNDHAVAI
Reported in consultation with : Dr. FEMELA

Confirmed by : FEMILA|03/11/2023|12:20:08PM

Authorised by : FEMILA|03/11/2023|12:20:09PM

CHRI
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Professor

Authorised Signatory

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LABORATORY TEST RESULT

MG - 2514

Name : RAJESHWARI
MRD NO : CARE093534101
Age/Sex : 00Y Female

Source : Out Patient
Refer Doctor : OBG- 01

Lab No : FN2023425

SAMPLE COLLECTED : 01/11/2023 12:24:04PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complaints of swelling in front of the neck for 5 years. Difficulty in swallowing present for 1 month. History of multiple nodular skin lesions present on the nose and cheeks since the age of 5 years.
On Examination:
A 4x3 cm diffuse swelling, moves with deglutition.

ASPIRATION SITE : Thyroid

ASPIRATION DATE & TIME : 01/11/2023 ; 12:45 P.M

NO OF SLIDES : 5

STAIN : Leishman, Pap

MICROSCOPY : Smears are cellular and show thyroid follicular cells, arranged in follicles, microfollicles and are scattered singly. Cells show mild anisokaryosis, show nucleomegaly, inconspicuous nucleoli. No fire flares / colloid / oncocytic change / lymphocytes are noted. Background shows no colloid.

CONCLUSION : IMPRESSION: FOLLICULAR NEOPLASM - CATEGORY IV - TBSRTC (2023).

ADVICE: CORRELATION WITH RADIOLOGICAL FINDINGS AND RADIOIODINE UPTAKE.

----- End of Report -----

Reported By : DR.SUDHA, DR.KUNDHAVAI

Reported in consultation with : Dr. FEMELA

Confirmed by FEMILA|02/11/2023 3:25:13PM

Authorised by FEMILA|02/11/2023 3:25:14PM

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Professor

Authorised Signatory

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LABORATORY TEST RESULT

MC - 2514

Name : VIGNESH	Source : Out Patient	SAMPLE COLLECTED : 23/03/2024 10:05:06AM DATE/TIME
MRD NO : CARE092980589	Refer Doctor : GENERAL SURGERY UNIT 1	
Age/Sex : 25Y Male	Lab No : FN2024105	
		SAMPLE RECEIVED : 00:00:00 DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complaints of swelling in right parotid region since 4 days.
 No history of fever, recent infection, No history of weight loss, No dysphagia.
 On examination- Swelling of size 1 x 1 cm palpated in the right parotid region,
 Firm in consistency, No warmth, No tenderness.

ASPIRATION SITE : Right parotid region swelling

ASPIRATION DATE & TIME : 23/3/2024 at 10.50 a.m

USG GUIDED : NO

NO OF SLIDES : 2

STAIN : LEISHMAN,PAP

MICROSCOPY : Smears are cellular and show polymorphus population of lymphocytes at varying stages of maturation, predominantly small lymphocytes and collection of macrophages. Also noted in the smear are salivary gland cells in acinar pattern. No well formed granulomas are noted.

CONCLUSION : INTRAPAROTID LYMPH NODE: REACTIVE LYMPHADENITIS.
 ADVICE : CLINICAL CORRELATION AND HISTOPATHOLOGICAL EXAMINATION IF CLINICALLY WARRENTS.

— End of Report —

Reported By : Dr. NAVYA, Dr. RAJESH KANNA

Reported in consultation with : Dr. VIJAYA SHREE

Confirmed by RAJESH|28/03/2024 11:43:04AM

Authorised by RAJESH|28/03/2024 11:43:06AM



CHRI
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 Reg. No. 76801

Dr. Rajesh Kanna, M.D
 Professor

Authorised Signatory

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LABORATORY TEST RESULT

MB-2514

Name : SHANTHA
MRD NO : CARE094022447
Age/Sex : 55Y Female

Source : In Patient
Refer Doctor : PULMONOLOGY
 UNIT-01
Lab No : FL202478

SAMPLE ORDERED : 12/03/2024 2:25:20P
DATE/TIME
BARCODE : 12/03/2024 2:48:26PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FLUID REPORT

CLINICAL DETAILS : Complaint of cough with expectoration for 6 months. Complaint of dyspnea for 1 month.

SOURCE OF FLUID : Bronchial wash

NO OF SLIDES : 1

STAIN : Leishman , PAP

VOLUME : 10 ML

COLOUR : Pale red

APPEARANCE : Mucoid

MICROSCOPY : Smears shows inflammatory infiltrate composed of neutrophils, lymphocytes, macrophages, many of which are pigment laden macrophages , reactive bronchial epithelial cells in clusters along with epithelioid cell granuloma on a proteinaceous background.No atypical cells seen.
 Ziehl neelson stain - Negative for Acid fast bacilli

IMPRESSION : GRANULOMAS SEEN. NO ATYPICAL CELLS SEEN.
 ADVICE - ANCILLARY TESTING TO CONFIRM KOCH'S ETIOLOGY.

----- End of Report -----

Reported By : Dr. RAJESH KANNA, Dr. NAVYA, Dr PAVITHRA.

Reported in consultation with : Dr. VIJAYA SHREE

Confirmed by RAJESH|13/03/2024 2:36:46PM

Authorised by RAJESH|13/03/2024 2:38:12PM

CHRI
 Dr. N.R. RAJESH KANNA, M.D.,
 Professor
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 Reg. No. 76801
 Dr. Rajesh Kanna, M.D
 Professor



LABORATORY TEST RESULT

MO - 2514

Name : VIJAYASAGAR .G

MRD NO : CARE093835396

Age/Sex : 56Y Male

Source : In Patient

Refer Doctor : GENERAL SURGERY
UNIT 3

Lab No : FL2023299

SAMPLE ORDERED : 06/10/2023 1:13:28P
DATE/TIME

BARCODE : 06/10/2023 1:36:34PM
DATE/TIME

SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FLUID REPORT

CLINICAL DETAILS

: Complaints of difficulty in swallowing for 2 months.
Complaints of cough with expectoration for 2 months.
History of Left side massive pleural effusion under evaluation.

SOURCE OF FLUID

: Pleural fluid

NO OF SLIDES

: 2

STAIN

: Leishman and Pap

VOLUME

: 3 mL

COLOUR

: Straw yellow

APPEARANCE

: Turbid

TOTAL LEUCOCYTE COUNT

: 1055 cells/cumm

**DIFFERENTIAL LEUCOCYTE
COUNT**

: Lymphocytes -100%

MICROSCOPY

: Smears show reactive lymphoid cells with few macrophages.

IMPRESSION

: LYMPHOCYTE RICH EFFUSION.
ADVICE :- IN VIEW OF CLINICAL SUSPICION ADVISED CELL BLOCK EXAMINATION
TO RULE OUT MALIGNANCY.



LABORATORY TEST RESULT

MO - 2514

Name : VIJAYASAGAR .G
MRD NO : CARE093835396
Age/Sex : 56Y Male

Source : In Patient
Refer Doctor : GENERAL SURGERY
UNIT 3
Lab No : FL2023299

SAMPLE ORDERED : 06/10/2023 1:13:28P
DATE/TIME
BARCODE : 06/10/2023 1:36:34PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FLUID REPORT

— End of Report —

Reported By : DR.NAVYA P.T, DR.JANE

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by : RAJESHWAJ06/10/2023 3:10:11PM

Authorised by : VIJAYSREJ09/10/2023 10:45:01A M

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Authorised Signatory

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LABORATORY TEST RESULT

MG-0014

Name : RAMU.V
MRD NO : CARE091124096
Age/Sex : 61Y Male

Source : Out Patient
Refer Doctor : GENERAL MEDICINE
UNIT -01
Lab No : FN2023395

SAMPLE COLLECTED : 05/10/2023 10:57:59AM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

CLINICAL DETAILS : History of swelling in right side of neck for 15 days.
Pat history of thyroid disorder 8 years back has taken medications only for one month.
Family history of thyroid disorder in brother and sister.
On examination:- swelling in right lobe of thyroid 4 x 3 cm, firm, non tender, moves with deglutition.

ASPIRATION SITE : Right lobe of thyroid

ASPIRATION DATE & TIME : 05/10/2023 & 12:20 PM

USG GUIDED : No

NO OF SLIDES : 5

STAIN : Leishman, Pap, MGG and H&E

MICROSCOPY : Smears are scanty cellular and show 4 to 5 clusters of thyroid follicular cells in a background of abundant colloid, macrophages, some are pigment laden macrophages and sparse inflammatory cells.

SPL PROCEDURE : No

CONCLUSION : THE BETHESDA SYSTEM FOR REPORTING THYROID CYTOLOGY- CATEGORY- II- COLLOID NODULE.

—————End of Report—————

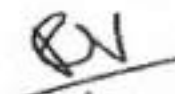
Reported By : DR.NAVYA P.T, DR.JANE

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by VIJAYSREJ06/10/202311:43:59AM

Authorised by VIJAYSREJ06/10/2023 11:44:01AM

CHRI
Dr.R. VIJAYASHREE
Professor & Head of Department
Department of Pathology
Reg. No. 57113


Dr. Vijayashree, M.D
Professor



LABORATORY TEST RESULT

MC-2814

Name : ROSHNI SULTANA

MRD NO : CARE093189481

Age/Sex : 33Y Female

Source : Out Patient

Refer Doctor : GENERAL MEDICINE
UNIT - 02

Lab No : FN202315

SAMPLE COLLECTED : 10/01/2023 2:12:38PM
DATE/TIME

SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

CLINICAL DETAILS

: C/o swelling in the left axillary region for 1 week.
H/c fever, sore throat, cough with mucoid expectoration
O/E: Swelling of size 2 cm x 2 cm in left axillary region, firm in consistency, not warm, not tender

ASPIRATION SITE

: Left axilla

ASPIRATION DATE & TIME

: 12/01/2023; 14: 10 p.m

USG GUIDED

: No

NO OF SLIDES

: 5

STAIN

: Leishman, PAP, May Grunwald Giemsa

MICROSCOPY

: Cellular smears show scattered discrete large atypical cells with indefinite cell borders, large nuclei, irregular nuclear membrane, binucleation at a few foci with prominent 1 - 5 macronucleoli. Background shows reactive lymphoid cells with few collections of epithelioid histiocytes.

CONCLUSION

: CYTOMORPHOLOGICAL FEATURES ARE SUSPICIOUS OF LYMPHOPROLIFERATIVE DISORDER MORPHOLOGICALLY RESEMBLING HODGKIN LYMPHOMA
ADVICE: 1. LYMPH NODE BIOPSY TO CONFIRM THE DIAGNOSIS
2. IMMUNOHISTOCHEMICAL EVALUATION FOR CATEGORIZATION
3. CLINICORADIOLOGICAL CORRELATION

----- End of Report -----

Reported By : DR.FEMELA, DR.KUNDHAVAI

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by RAJESHWAI13/01/2023 5:13:23PM

Authorised by RAJESHWAI13/01/2023 5:13:26PM



LABORATORY TEST RESULT

MC-2014

Name : ROSHNI SULTANA
MRD NO : CARE093189481
Age/Sex : 33Y Female

Source : Out Patient
Refer Doctor : GENERAL MEDICINE
UNIT - 02
Lab No : FN202315

SAMPLE COLLECTED : 10/01/2023 2:12:39PM
DATE/TIME
SAMPLE RECEIVED : 00:00:00
DATE/TIME

FNAC REPORT

Authorised Signatory

Report should not be interpreted in isolation, They should always be correlated with clinical findings and other investigations. No part of the report can be reproduced without written permission from the laboratory.

CHRI
Dr.R. VIJAYASHREE
Professor & Head of Department
Department of Pathology
Reg. No. 5024d



LABORATORY TEST RESULT

MO - 2514

Name : AMIRTHAVALLI	Source : Out Patient	SAMPLE COLLECTED : 20/02/2023 9:38:42AM DATE/TIME
MRD NO : CARE0935B2213	Refer Doctor : GENERAL MEDICINE UNIT - 06	
Age/Sex : 52Y Female	Lab No : FN202356	
		SAMPLE RECEIVED : 00:00:00 DATE/TIME

FNAC REPORT

CLINICAL DETAILS : Complains of swelling in right breast for 1 0 months.
 Not associated with pain.
 On examination : **RIGHT BREAST** : Swelling of size 3 x 2.5 cm noted in lower inner quadrant, firm to hard in consistency, no warmth/ tenderness

ASPIRATION SITE : Right breast

ASPIRATION DATE & TIME : 20/2/23, 10:10 AM

NO OF SLIDES : 6

STAIN : LEISHMAN, PAP, MAYGRUNWALD GIEMSA, HEMATOXYLIN AND EOSIN.

MICROSCOPY : Highly cellular smears show atypical ductal epithelial cells arranged in loosely cohesive clusters and scattered singly with cells showing increased N: C ratio, moderate to scant cytoplasm, irregular nuclear membrane, hyperchromatic pleomorphic nucleus with prominent nucleoli and few atypical mitosis. Most of the clusters lack myoepithelial cells. Background shows necrosis with inflammatory cells and cyst macrophages.

CONCLUSION : UK NHS BSP CATEGORY C5 : POSITIVE FOR MALIGNANCY
 ADVICE: HISTOPATHOLOGICAL CORRELATION .

----- End of Report -----

Reported By : DR.AYEESHA.S, DR.KUNDHAVAI, DR.NIVETHA.S

Reported in consultation with : Dr. VIJAYASHREE

Confirmed by RAJESHWAJ21/02/2023 9:46:05AM

Authorised by VIJAYSREJ22/02/2023 10:24:46AM

ehsj
 Dr.R. VIJAYASHREE
 Professor & Head of Department
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Dr. Vijayashree, M.D
Professor

Authorised Signatory

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**LABORATORY TEST RESULT**

28-2514

Name : ASHIK	Source : Out Patient	SAMPLE COLLECTED : 27/02/2023 10:00:47AM DATE/TIME SAMPLE RECEIVED : 00:00:00 DATE/TIME
MRD NO : CARE093592494	Refer Doctor : GENERAL SURGERY UNIT I	
Age/Sex : 16Y Male	Lab No : FN202369	

FNAC REPORT

CLINICAL DETAILS : Complains of swelling in right side of neck for past 6 months, with increase in size over past 1 week.
History of fever x 1 week

ASPIRATION SITE : Right side of neck

ASPIRATION DATE & TIME : 27/2/23, 11:30 AM

NO OF SLIDES : 8

STAIN : Leishman, pap, May Grunwald Giemsa, Hematoxylin and eosin.

MICROSCOPY : Smears are cellular and show sheets of reactive lymphoid cells, histiocytes, including tingible body histiocytes, occasional ill defined collections of epithelioid histiocytes, focal karyorrhectic debris. No necrosis/ well defined granuloma/atypical cells are seen in the smears examined.

SPL PROCEDURE : ZIEHL NEELSEN STAIN - Negative for acid fast bacilli

CONCLUSION : REACTIVE LYMPH NODE.
ADVICE:
1) GENEXPERT TEST/QUANTIFERON TB GOLD TEST TO RULE OUT KOCH'S DISEASE.
2) BIOPSY, IF THE SWELLING PERSISTS AFTER A COURSE OF ANTIBIOTIC.

----- End of Report -----

Reported By :

Reported in consultation with : DR.FEMELA.M

Confirmed by FEMILA|28/02/2023 11:35:12AM

Authorised by FEMILA|28/02/2023 11:36:47AM

CHRI
Dr.R. VIJAYASHREE
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Reg. No. 52218

Dr.Femela. M, MD, DNB, MNAMS, DipRCPath
Professor

Authorised Signatory

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**LABORATORY TEST RESULT**

MO - 2014

Name : AMIRTHAM
MRD NO : CARE093539732
Age/Sex : 70Y Female**Source :** In Patient
Refer Doctor : GS UNIT - 04
Lab No : FL202318**SAMPLE ORDERED :** 14/01/2023 12:21:59F
DATE/TIME
BARCODE : 18/01/2023 12:45:05PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME**FLUID REPORT****CLINICAL DETAILS :** C/o abdominal distension for 1 month
C/o constipation for 20 days
K/C/O hypertension**SOURCE OF FLUID :** Peritoneal fluid**NO OF SLIDES :** 3**STAIN :** Leishman, Pap, Hematoxylin and Eosin**VOLUME :** 10 ml**COLOUR :** Yellow**APPEARANCE :** Turbid**TOTAL LEUCOCYTE COUNT :** 4250 cells/ cu.mm**DIFFERENTIAL LEUCOCYTE COUNT :** Lymphocytes- 85%
Neutrophils - 15%**MICROSCOPY :** Smears show lymphocytes, macrophages, few neutrophils on a background showing proteinaceous fluid mixed with blood.**IMPRESSION :** NO ATYPICAL CELLS ARE SEEN

----- End of Report -----

Reported By : DR.FEMELA,M**Reported in consultation with :****Confirmed by** RAJESHWAI19/01/202312:19:43PM**Authorised by** RAJESHWAI24/01/2023 12:01:10PM



LABORATORY TEST RESULT

MC - 2514

Name : AMIRTHAM
MRD NO : CARE093539732
Age/Sex : 70Y Female

Source : In Patient
Refer Doctor : GS UNIT - 04
Lab No : FL202318

SAMPLE ORDERED : 18/01/2023 12:21:59F
DATE/TIME
BARCODE : 18/01/2023 12:45:05PM
DATE/TIME
SAMPLE COLLECTED : 00:00:00
/RECEIVED DATE/TIME

FLUID REPORT

CHS

Dr. R. VIJAYASHREE

Professor & Head of Clinical

Department of Pathology

Reg. No. 50218

Authorised Signatory

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