

WELLNESS CENTRE

ARYA
WELLNESS CENTRE
The healthcare managers

PIN : 261205
Patient Name : Mrs. PINKY SHARMA
Age / Gender : 35 Y. Female
Ref Dr. Name : Dr. Cancer Hospital

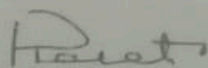
Accession No. : 596366
Report Date : 13/07/2024
Report Time : 05:23 p.m.
Category Name : CT

CBD is normal in caliber. No obvious mass is seen in the distal part.
Pancreas is normal in size, shape and attenuation. MPD is not dilated. No peripancreatic inflammatory change or collection is seen.

Spleen is normal in size, outline and attenuation. No focal lesion is seen.
Adrenal glands are normal in size and attenuation.
Bilateral kidneys are normal in size, position and attenuation and show normal calculus or hydronephrosis is noted. No focal lesion is seen.
Visualized spine shows degenerative changes. No definite lytic lesion is seen.

IMPRESSION: Follow-up case of Ca ovary- Post chemotherapy, Present study reveals –
• COMPLEX CYSTIC LESIONS IN THE BILATERAL PELVIADNEXAL LOCATION WITH CYSTIC
MILD OMENTAL THICKENING AND MINIMAL ASCITES AS DESCRIBED

As compared to previous CT, there is mild to moderate regression of the primary lesions and disappearance of the ascites. Significant regression of the omentoperitoneal thickening is noted. Significant interval change of the size and morphology of the node. Overall features suggest tumor marker correlation.


Dr. Pratap Kakati
MD (PGIMER) Chandigarh
Senior Consultant Radiologist
Regd No-13428(AMC)

Dr. Palash Jyoti Das
MD, SR (PGIMER)
Senior Consultant Radiologist
Regd.No-16069(AMC)

Dr.
Co
Re

Accession No.	596366
Report Date	13/07/2024
Report Time	06:23 p.m.
Category Name	CT

can dated 18/

adnexal local
r lesion in the
5 mm and 13
urinary blad
ctosigmoid. N
ation of the
normal in si

the pelvis about
minimal as

mesenteric

... nodi

monary nodules and lower lobes is seen.

and attenua

confluence

Wall thicker
is seen.

- Endomyometrium- Free of tumour
- Additional Findings: Subserosal Leiomyoma
- Cervix- Free of tumour.
- Bilateral parametrium- Free of tumour.
- Attached Rectum - Free of tumour.

2. Omentum: Involved by tumour.

3. Appendix: Free of tumour.

4. Gall Bladder: Free of tumour.

5. Right pelvic lymph node- 16 lymph nodes dissected out, all are free of tumour

6. Left pelvic lymph node - 9 lymph nodes dissected out, One lymph node show
Largest deposit is 1.2 cm.

7. Mesenteric deposit -Free of tumour.

8. Retroperitoneal Lymph Node - 11 lymph nodes dissected out, all are free of

9. Proximal doughnut margin - Free of tumour.

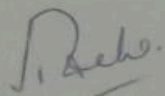
10. Distal doughnut margin - Free of tumour.

Additional Findings: Subserosal Leiomyoma

-Pathological staging- ypT3aN1bMx

-FIGO stage(2018): IIIA2

-- End of Report --



Dr. Muktanjalee Deka
Professor, Onco-Pathology Department
State Cancer Institute
Gauhati Medical College



Dr. Madhusmita Ch
Fellow, Oncopath
State Cancer Insti
Gauhati Medical C

Accession No. 1000380
 Report Date 10/07/2024
 Report Time 09:28 am
 Category Name CT

Both ovarian surfaces are seemed to be adhered at the external surface.
 The uterus and cervix measuring 6.5 x 4.0 x 3.0 cm.

On cut section of the uterus - Endometrial thickness 0.2 cm. Myometrium 2 cm and is gross tumour. A subserosal fibroid noted measures 2.5x2x2. Cut section shows grayish white solid areas.

Cervix - 3 cm x 1 x 0.5 cm. Cut section - grossly free of tumour.

Right parametrium measuring 2 x 1.0 x 0.5 cm. Cut section is grossly free of tumour.
 Left parametrium measuring 1.5 x 1.0 x 0.5 cm. Cut section is grossly free of tumour.
 Attached upper one-third of rectum measuring 16 cm in length. Rectum is grossly free of

3. Omentum: Received omentum measuring 20 x 10 x 2 cm. Suspicious areas noted measuring 0.5x0.5 cm.

3. Appendix: Received appendix measures 4 cm. Cut section is unremarkable.

4. Gall Bladder: Received Gall Bladder measures 6x2.5x2cm. Cut section is grossly free wall thickness is 0.2 cm.

5. Right pelvic lymph node- Received fibrofatty tissue measuring 4.5 x 3 x 2 cm. 16 lymph nodes dissected out, largest measuring 1.0x1.0x0.8 cm.

6. Left pelvic lymph node - Received fibrofatty tissue measuring 5.5 x 4.5 x 1.5 cm. 9 lymph nodes dissected out, largest measuring 2.5 x 2 x 1.0 cm. Cut section - greyish white.

7. Mesenteric deposit - Received soft tissue piece measures 0.5x0.4x0.2 cm. Whole tissue processed.

8. Retroperitoneal Lymph Node - Received fibrofatty tissue measuring 5.5 x 4.5 x 1.5 cm. 11 lymph nodes dissected out, largest measuring 1.2 x 1.0 x 0.3 cm. Cut section - greyish white.

9. Proximal doughnut margin - Received proximal doughnut measures 2x1.5x1 cm. Whole tissue processed.

10. Distal doughnut margin - Received proximal doughnut measures 1.8x1.0x1.0 cm. Whole tissue processed.

SECTIONS:

1. A to E - Right ovarian mass with solid areas, F - Right ovarian mass from cystic areas, G- Right fallopian tube with fimbriae, H to I - Left ovarian mass with solid area, J- Left fallopian tube with fimbriae, L- Left fallopian tube with fimbriae, M- Adhesion between right ovarian mass and rectal mass, N and O- Composite section of ovarian mass and rectal mass, P and Q- K Cut section of right ovarian mass and rectal mass, R- Cervix, S- Endomyometrium, T- LUS, U- Right Parametrium, V- Left Parametrium, W, X- Lymph Nodes from LAR, 2.Y to Z- Suspicious area from omentum, Z1 to Z2- Omentum, 3. Appendix tip and body, 4. Z4- Gall Bladder, 5. Z5 to Z7- Right pelvic lymph node, 6.Z8 to Z11- Left Pelvic Lymph Node, 7. Z12- Mesenteric deposit, 8. Z13-11 Retroperitoneal Lymph Node, 9. Z15- Proximal Doughnut, 10. Z16- Distal Doughnut. R1, R3- Fibrous tissue of rectum with ovary.

MICROSCOPY :

1. Sections from bilateral ovaries show viable malignant cells in sheets, clusters and in a desmoplastic stroma. The tumour cells are of medium sized with oval nuclei, fine chromatin, conspicuous nucleoli and moderate amount of eosinophilic cytoplasm. E therapy related changes in form of foamy histiocytes, hemosiderin laden macrophages fibrocollagenous tissue noted.

Chemotherapy Response Score (CRS) : CRS2 (moderate response)

Lymphovascular invasion- Not seen

Perineural invasion- Not seen.

Right fallopian tube- Free of tumour.

Left fallopian tube- Free of tumour.

Endomyometrium- Free of tumour

Cervix- Free of tumour.

Bilateral parametrium- Free of tumour.

Attached Rectum - Free of tumour.

2. Omentum: Involved by tumour.

3. Appendix: Free of tumour.

4. Gall Bladder: Free of tumour.

5. Right pelvic lymph node- 16 lymph nodes dissected out, all are free of tumour

6. Left pelvic lymph node - 9 lymph nodes dissected out, one lymph node show
Largest deposit is 1.2 cm.

7. Mesenteric deposit -Free of tumour.

8. Retroperitoneal Lymph Node - 11 lymph nodes dissected out, all are free of

9. Proximal doughnut margin - Free of tumour.

10. Distal doughnut margin - Free of tumour.

IMPRESSION :

- Total abdominal hysterectomy + Bilateral salpingoophorectomy + Low ant
Appendicectomy + Omentectomy + Cholecystectomy+ Bilateral pelvic lymph
Retroperitoneal lymph Node.

1. Residual Serouscystadenocarcinoma, Bilateral ovaries.

- Chemotherapy Response Score (CRS) : CRS2 (moderate response)

-Lymphovascular invasion: Not seen

-Perineural invasion: Not seen

-Right fallopian tube- Free of tumour.

-Left fallopian tube- Free of tumour.



STATE CANCER INSTITUTE
Gauhati Medical College, Guwahati -781032
 cancerhospitalgmco@gmail.com www.sclassam.org
HISTOPATHOLOGY

Patient name: Mrs. Pinky Sharma
Hospital No: SC101.2400041931
Ordered On : 06/08/2024

Age/Sex: 35 Yrs/F
Specimen: Histopathology
Reported On: 21/08/2024

Department of Oncopathology

Dr. Mohanlal Deka, Professor & HOD
 Dr. Jagannath Dev Sharma, Professor & consultant
 Dr. Barasha S. Bhattacharya, Assistant Professor
 Dr. Adahra Patricia Bessa, Assistant Professor & consultant
 Dr. Lachit Kalita, Assistant Professor

Histopathology lab no: 2514/24

Clinical diagnosis: Carcinoma ovary (post NACT)

Nature of Specimen: Total abdominal hysterectomy + Bilateral salpingoophorectomy + anterior resection + Appendicectomy + Omentectomy + Cholecystectomy + Bilateral pelvic lymph Node + Retroperitoneal lymph Node

1. Specimen of total abdominal hysterectomy + bilateral salpingoophorectomy
2. Omentum
3. Appendix
4. Gallbladder
5. Right pelvic lymph node
6. Left pelvic lymph node
7. Mesenteric deposit
8. Retroperitoneal Lymph Node
9. Proximal doughnut margin
10. Distal doughnut margin

GROSS EXAMINATION :

1. Specimen of uterus with fallopian tube and bilateral ovary with upper one third of right ovary measures 7.5x5x3 cm. The external surface is smooth. The capsule of right fallopian tube seen measures 3.5 cm and is grossly free of tumour. On cut surface, a solid ovarian mass, it is solid and cystic. The solid area measures 3.5x2.5x2 cm. Areas of hemorrhage and necrosis are not seen. The solid area measures 3.5x2.5x2 cm. The external surface is smooth. The capsule is intact. Stretched measures 5 cm and is grossly free of tumour.

Patient name: Mrs. Pinky Sharma
Hospital No: SCI01.2400041931
Ordered On : 06/08/2024

Age/Sex: 35 Y
Specimen: His
Reported On:

Department of Oncopathology
Dr. Muktanjalee Deka, Professor & HOD
Dr. Jagannath Dev Sharma, Professor & consultant
Dr. Barasha S. Bharadwaj, Assistant Professor
Dr. Adahira Patricia Besu, Assistant Professor & consultant
Dr. Lachit Kalita, Assistant Professor

Histopathology lab no: 2514/24

Clinical diagnosis: Carcinoma ovary (post NACT)

Nature of Specimen: Total abdominal hysterectomy + Bilateral salpingo-
anterior resection + Appendicectomy + Omentectomy +
Cholecystectomy + Bilateral pelvic lymph Node +

1. Specimen of total abdominal hysterectomy +
2. Omentum
3. Appendix
4. Gallbladder
5. Right pelvic lymph node
6. Left pelvic lymph node
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9. Proximal doughnut margin
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GROSS EXAMINATION :

1. Specimen of uterus with fallopian tube and bilateral ovary with u
right ovary measures 7.5x5x3 cm. The external surface is smooth. 7
right fallopian tube seen measures 3.5 cm and is grossly free of tum
ovarian mass, it is solid and cystic. The solid area measures 3.5x2.5
present in the solid areas. Areas of hemorrhage and necrosis are n
8 x 6 x 3 cm. The external surface is smooth. The capsule is intact.
measures 5 cm and is grossly free of tumour.





GAUHATI MEDICAL COLLEGE & HOSPITAL
Bhangagarh, Guwahati - 781032

Strictly Use for Clinical Report

Name: PINKY SARMA

Age: 36Y

Sex: Female

Date: 18/03/2024

Hospital No: 106629/24

Exam: CECT ABDOMEN

Serial axial sections of abdomen were studied with and without the use of I.V. contrast. T

A well defined hypoenhancing lesion with internal coarse calcification noted arising of uterus with subserosal component measuring 2.5 x 2.2 x 2.6 cm in CC and CS dim. A well defined solid cystic lesion showing heterogeneous post contrast enhancement adnexa. Enhancing mural nodular component and septations are noted within. T separately. The lesion in right side measures 13.5 x 8.8 x 10 cm in CC and CS dimensions. The lesion in left side measures 10.4 x 13.9 x 13.8 cm in CC and CS dimensions. There is abutment and contact with abdominal wall. The lesions are also abutting the small bowel loops. Necrotic pericholecystic lymph nodes noted measuring upto 9mm.

LIVER : Normal in size, shape, contour, surface and parenchymal attenuation. In contrast study, normal enhancement of the liver parenchyma is noted. Hepatic vessels and radicles are normal.

GALL BLADDER : Normally distended. Shows normal luminal attenuation. No CT detectable pathology is noted.

CBD : Normal in caliber and course. No intraluminal pathology is noted. No CT detectable pathology is noted.

PANCREAS : Normal in size, contour and parenchymal attenuation. MPD is not dilated. No collection is evident.

SPLEEN : Normal in size, shape and parenchymal attenuation.

KIDNEYS : Both Kidneys normal in size, shape, position and parenchymal attenuation. Normal enhancement of the renal parenchyma is noted. Normal excretion of contrast is noted. No hydronephrosis is seen. The ureters are normal in course and caliber.

URINARY BLADDER : Normally distended with normal intraluminal attenuation.

MAJOR VESSELS : Are grossly normal, showing normal post contrast enhancement.

Moderate free fluid noted in peritoneal cavity with omentomesenteric fat strand.

Few subcentimetric lymph nodes noted in pre para aortic and mesenteric stations.

Moderate free fluid noted in left pleural cavity.

IMPRESSION : CLCT REVEALS

- Well defined solid cystic lesion showing heterogeneous post contrast enhancement with mural nodular and septation within with its abutments with moderate pleural effusion and omentomesenteric inflammatory changes and on the left side (suggestive of bilateral serous cystadenoma with pseudo meigs syndrome)
- Well defined hypoenhancing lesion arising from posterior myometrium with coarse calcification ... suggestive of calcified uterine myoma.

Prepared by

Vyshna
Pelesh

Final
Dr S. N.

Please contact immediately for any typographical errors.



STATE CANCER INSTITUTE
Gauhati Medical College, Guwahati
cancerhospitalgmc@gmail.com
WWW.SCIINSTITUTE.GUW.HT
DEPARTMENT OF NUCLEAR

Patient Name: PINKY SHARMA
PET CT No:
Date of Procedure: 29/03/2024
Date of Report: 01/04/2024

Age: 35Y
Hospital No: 24000
Referred By:
Bill No:

Clinical History : CECT THORAX

CT scan of the chest. March 29, 2024 at 1244 hours

Clinical History: Adnexal mass.

Technique: Serial axial sections with sagittal and coronal reformats of neck to the upper abdomen are obtained with intravenous contrast.

Radiation dose: Not available.

Contrast dose: Not available.

No prior study is available for comparison.

Findings:

Lungs and pleura: There is left pleural effusion. There are subcentimetric nodules seen in the right lung. There is patchy consolidation seen in the right lung.
Mediastinum: The mediastinum including central airway is unremarkable. The main pulmonary artery and its branches are normal. No lymphadenopathy is identified.

Bones and chest wall: The osseous structures are unremarkable. Soft tissue structures are unremarkable.

Abdominal viscera: Moderate ascites is noted. There is fatty infiltration of the liver. Nodular omental enhancing lesions in the left upper anterior abdomen are incompletely imaged.

Impression:

Moderate left pleural effusion.

Patchy opacities in the lingula and calcified/non-calcified right lung nodules.

Follow up recommended.

Radiologist
State Cancer Institute



GAUHATI MEDICAL COLLEGE & HOSPITAL
Bhangagarh, Guwahati - 781032

Strictly Use for Clinical Report only

Name: PINKY SARMA

Date: 18/03/2024

Age: 36Y

Sex: Female

Exami: CECT ABDOMEN

Hospital No: 106629/24

Serial axial sections of abdomen were studied with and without the use of I.V. contrast. The study reveals

A well defined hypoenhancing lesion with internal coarse calcification noted arising from poster of uterus with subserosal component measuring $2.5 \times 2.2 \times 2.6$ cm in CC and CS dimensions.

A well defined solid cystic lesion showing heterogeneous post contrast enhancement noted in adnexa. Enhancing mural nodular component and septations are noted within. The ovaries separately. The lesion in right side measures $13.5 \times 8.8 \times 10$ cm in CC and CS dimensions and measures $10.4 \times 13.9 \times 13.8$ cm in CC and CS dimensions. There is abutment and contour bulging of abdominal wall. The lesions are also abutting the small bowel loops. Necrotic pericholecystic lymph nodes noted measuring upto 9mm.

LIVER : Normal in size, shape, contour, surface and parenchymal attenuation. IHBRs are normal. Contrast study, normal enhancement of the liver parenchyma is noted. Hepatic vessels and portal radicles are normal.

GALL BLADDER : Normally distended. Shows normal luminal attenuation. No CT detectable lesion.

CBD : Normal in caliber and course. No intraluminal pathology is noted. No CT detectable calcification.

PANCREAS : Normal in size, contour and parenchymal attenuation. MPD is not dilated. No collection is evident.

SPLEEN : Normal in size, shape and parenchymal attenuation.

KIDNEYS : Both Kidneys normal in size, shape, position and parenchymal attenuation. Normal excretion of contrast is noted. Normal enhancement of the renal parenchyma is noted. Normal excretion of contrast is noted. No lesion, calculus or hydronephrosis is seen. The ureters are normal in course and caliber.

URINARY BLADDER : Normally distended with normal intraluminal attenuation.

MAJOR VESSELS : Are grossly normal, showing normal post contrast enhancement and perivascular fat stranding.

Moderate free fluid noted in peritoneal cavity with omentomesenteric fat stranding and omentum.

Few subcentimetric lymph nodes noted in pre para aortic and mesenteric stations measuring upto 10mm.

Moderate free fluid noted in left pleural cavity.

IMPRESSION : CECT REVEALS

- Well defined solid cystic lesion showing heterogeneous post contrast enhancement with mural nodular and septation within with its abutments with moderate ascites, pleural effusion and omentomesenteric inflammatory changes and omental cake (suggestive of bilateral serous cystadenoma with pseudo meigs syndrome)
- Well defined hypoenhancing lesion arising from posterior myometrium of uterus with internal coarse calcification ... suggestive of calcified uterine myoma.

Prepared by

Vijesh
Peledh

Finalized and Approved by
Dr S. N Islam (Asst. Prof.)

Please contact immediately for any typographical errors



STATE CANCER INSTITUTE
GAUHATI MEDICAL COLLEGE & HOSPITAL
BHANGAGARH, GUWAHATI - 781032

DEPARTMENT OF MOLECULAR ONCOLOGY

Name: MRS. PINKY SHARMA
Billed On: 27-05-2024 12:30 pm
Sample On: 27-05-2024 01:50 pm
Reported On: 30-05-2024 02:49 pm
UHID No: SCIO1.2400941931
Patient Type: OPD
Sample Type: BLOOD
Reference: Dr. SCI
Age/Sex: 35Y / Female
DOB: 27/05/1989
LAB ID: SCIO0001



BRCA1&2 Single

Molecular testing information:

Genes recommended for molecular detection

BRCA-1 & BRCA-2 (GERMLINE)

Test method applied

Real Time PCR detection

KIT used for Real Time PCR detection

GENES2ME-IVD KIT

GROSS EXAMINATION :

Tested Genes	Results	Interpretations
BRCA-1 (185delAG, 300G, 2080delA, 4153delA, 5382insC)	Positive for BRCA-1(300G)	Ct of 300G: 21.804 ≤ 30 (Cut-off Ct ≤ 30)
	BRCA-1(4153delA)	Ct of 4153delA: 22.912 ≤ 30 (Cut-off Ct ≤ 30)
BRCA-2 (6174delT)	Negative	No amplification

IMPRESSION :

Impression: The Sample is passed for DNA assessment analysis and suitable to search for mutations.

Negative control	Passed
Positive control	Passed
Internal control	Passed
Reaction	Passed

Remarks(If any) :

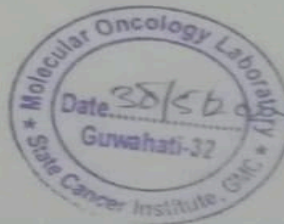
Considerations:

The IVD-KIT Protocol identifies the sample with a Ct value less than or equal to the cut-off Ct value (30) **BRCA-1.**

The sample with Ct value more than cut off Ct value (30) or **No Amplification** is considered as **NEG** **BRCA-2** as per IVD KIT Protocol.

— End of Report —

Prepared By: Mr. Mahur Basumatary



MI
Sen

Regd. NO-13420

ARYA
WELLNESS CENTRE
The healthcare managers

GMCH Road, Near GMDA, Bhangagarh, Guwahati-781032 Ph. : 0361-2611111

PIN : 261205
Patient Name : Mrs. PINKY SHARMA
Age / Gender : 35 Y Female
Ref Dr. Name : Dr. Rajiv Paul (onco)

Accession No. : 563049
Report Date : 24/04/2024
Report Time : 03:07 p.m.
Category Name : INTERVENTION


USG GUIDED THERAPUTIC ASPIRATION

USG guided aspiration was done from left pleural effusion.

1100 ml hemorrhagic fluid was aspirated.

No immediate post procedure complication was seen.

Sample was sent for Laboratory examination.


Dr. Pratap Kakati
MD (PGIMER) Chandigarh
Senior Consultant Radiologist
Regd.No-13428(AMC)

Dr. Palash Jyoti Das
MD, SR (PGIMER)
Senior Consultant Radiologist
Regd.No-16069(AMC)



STATE CANCER INSTITUTE
GAUHATI MEDICAL COLLEGE

IRYA
WELLNESS CENTRE
The healthcare managers

LABORATORY

PIN	261203	Accession No.	CY187704
Patient Name	Mrs. PINKY SHARMA	Source	AWC
Age / Gender	35 Y Female	Collection On	Apr 24, 2024, 01:10 p.m.
Patient Types	Indirect (I)	Received On	Apr 24, 2024, 01:18 p.m.
Ref By	Dr. Rajiv Paul (onco)	Reported On	Apr 25, 2024, 05:45 p.m.

CYTOLOGY FOR MALIGNANT CELLS

Specimen:

Pleural fluid.

Gross examination:

Received 1000ml hemorrhagic fluid.

Microscopic examination:

Irregular clusters of malignant cells are seen. They have moderate amount of cytoplasm and pleomorphic hyperchromatic nuclei. Background shows lymphocytes and reactive mesothelial cells.

Impression:

Positive for malignancy.

END OF REPORT

Dr. Anup Kr Das
MD Pathologist
Regn. No. 13534 (AMC)



STATE CANCER INSTITUTE
GAUHATI MEDICAL COLLEGE & HOSPITAL
BHANGAGARH, GUWAHATI - 781032

DEPARTMENT OF MOLECULAR ONCOLOGY

Name: MRS. PINKY SHARMA
Billed On: 27-05-2024 12:30 pm
Sample On: 27-05-2024 01:50 pm
Reported On: 30-05-2024 02:49 pm
UHD No: SCIO1.2400041931
Patient Type: OPD
Sample Type: BLOOD
Reference: Dr. SGT
Age/Sex: 35Y / Fem
Bill No: SC900372
LAB ID:



BRCA1&2 Single

Molecular testing information:

Genes recommended for molecular detection
Test method applied
KIT used for Real Time PCR detection

BRCA-1 & BRCA-2 (GERMLINE)
Real Time PCR detection
GENES2ME-IVD KIT

GROSS EXAMINATION :

Tested Genes	Results	Interpretations
BRCA-1 (185delAG,300G,2080delA,4153delA,5382insC)	Positive for BRCA-1(300G)	Ct of 300G: 21.804 ≤ 30 (Cut-off Ct ≤ 30)
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IMPRESSION :

Impression:	The Sample is passed for DNA assessment analysis and suitable to search for mutations.
Negative control	Passed
Positive control	Passed
Internal control	Passed
Reaction	Passed

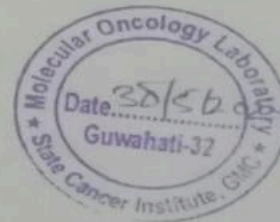
Remarks(If any) :

Considerations:

The IVD-KIT Protocol identifies the sample with a Ct value less than or equal to the cut-off Ct value (30) **BRCA-1**.
The sample with Ct value more than cut off Ct value (30) or **No Amplification** is considered as **NEG**.
BRCA-2 as per IVD KIT Protocol.

— End of Report —

Prepared By : Mr. Mainur Basumatary



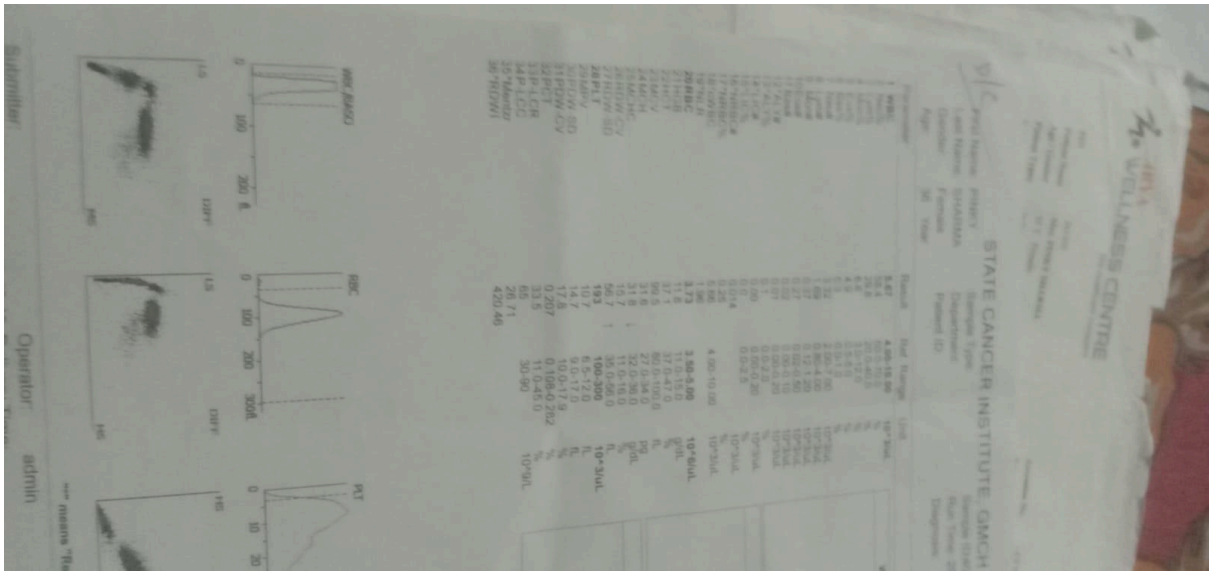
MI
Sen

Regd. NO. 13420/2017



WELLNESS CENTRE
The healthcare managers

GMCH Road, Near GMDA, Bhangagarh, Guwahati-781032 Ph : 93



Cash Receipt (Original Copy)

Receipt No: R/C/25-26/7019

Date: 17-04-2025

Particulars

Particulars	Unit	Amount (Rs)
HAEMATOLOGY		
CBCL124011	1	250.00
CBCL124011	1	100.00
PT-M17112025110611	1	400.00
BOCHEMISTRY		
SGPT (ALT) 579611	1	150.00
SGPT (ALT) 579611	1	150.00
CREATININE 120111	1	150.00
NAK'S 70611	1	200.00
Gross Amount		1350.00
Discount		399.00
Net Amount		951.00
Amount Paid		951.00

Received with thanks from: Mr. PINKY SHARMA an amount of Nine Hundred And Fifty-One Rupees only (Rs 1351.00)

Remarks: discount approved by deputy super. dr. kamal chakrabarty sir

Signature: [Signature]

Created By: anup169 Printed By: anup169 17-04-2025 14:08:41

PT-12-1 INR 0.87

Patient Name: Mrs. PINKY SHARMA
Age / Gender: 35 Y Female
Patient Type: Ref No:

STATE CANCER INST

STATE CANCER INSTITUTE
GMCH
DEPARTMENT OF BIOCHEMISTRY
GUWAHATI- 781032

PATIENT: PINKY SHARMA

PHYSICIAN:

ID:
ADDRESS:

ID:
ADDRESS:

BIRTH DATE:

AGE: 36

SEX: F

COMMENTS:

ROOM:

SAMPLE ID: 44

PRIORITY

COLLECTED ON: 18/4/2025 13:49:57

FLUID

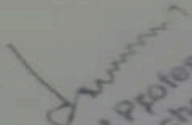
TEST START DATE/TIME

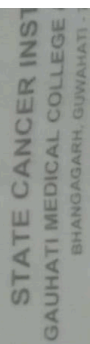
ASSAY	RESULT	
Creatinine	0.6	mg/dL
Sodium	140	mmol/L
Potassium	3.8	mmol/L
AST	28	U/L
ALT	29	U/L

End of Report

PAGE 1

PRINT DATE/TIME


Assistant Professor
Dept. of Biochemistry
State Cancer Institute
GMCH, Guwahati-32



DEPARTMENT OF HAEMATOLOGY

COMMENTS:

BIRTH DATE: SEX: F
AGE: 36

AGE: 30
ROOM:

ROOM: SAMPLE ID: 41
COLLECTED ON: 28/3/2025 16:45:06
PRIORITY: ***
FLUID: Ser
TEST START DATE/TIME: 28

ASSAY	RESULT	UNITS	REMARKS
Creatinine	0.6	mg/dL	0.5-1.0
BUN	14.0	mg/dL	10-20
Potassium	4.1	mEq/L	3.5-5.5
ALT	26	U/L	0-40
AST	28	U/L	0-40

Page 1 PRINT VE/TIME: 28

End of Report

End of Report

PAGE 1

PRINT DATE/TIME: 26/

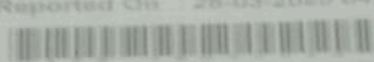
2/3/28
GOMCO (Biochemistry)
Dept. of Biochemistry
State Cancer Institute



STATE CANCER INSTITUTE
GAUHATI MEDICAL COLLEGE & HOSPITAL
BHANGAGARH, GUWAHATI - 781032

DEPARTMENT OF HAEMATOLOGY

Name: MRS. PINKY SHARMA
Billed On: 27-03-2025 01:58 pm UHID No: SCID1 2400041931 Age: 35
Sample On: 28-03-2025 12:14 pm Patient Type: OPD Sex: F
Reported On: 28-03-2025 04:53 pm Sample Type: BLOOD Bill No: 50
LAB ID



Test Name	Result	Ref. Range
CBC		
WBC	5.8	4-11
RBC	3.7	4.5-5.5
HGB	12.0	13-16
HCT	38.1	40-50
MCV	100.9	80-96
MCH	31.8	27-32
MCHC	31.5	32-36
PLT	185	150-
RDW-SD	56.9	38-4
RDW-CV	15.7	11-
DLC (NEUTROPHIL)	55.8	40
DLC (LYMPHOCYTES)	33.3	20
DLC (MONOCYTE)	6.9	2
DLC (EOSINOPHIL)	4.0	1
DLC (BASOPHIL)	0.0	0
ESR	60	0-7
PT WITH INR	11.3	
PT	0.80	
INR		

— END OF THE REPORT —

Prepared By : Mrs. Meghali Sharma



STATE CANCER INSTITUTE
GAUHATI MEDICAL COLLEGE
BHANGAGARH, GUWANAHATI

DEPARTMENT OF HEMATOLOGY

Patient Name: PRINCE SHARMA
Date of Birth: 14-01-2020 11:52 AM
Sample No: 14-01-2020 12:05 PM
Reported On: 14-01-2020 04:50 PM
LMD No: 152073602041001-4
Patient Type: OPD
Sample Type: BCL2/CD22

Test Name	Result
WBC	9.8
HGB	3.8
HCT	12.1
MCV	61.5
MCH	118.2
MCHC	32.8
PLT	203
RDW-SD	81.8
RDW-CV	19.2
DLC (NEUTROPHILS)	49.2
DLC (LYMPHOCYTES)	32.2
DLC (MONOCYTES)	8.8
DLC (EOSINOPHILS)	9.8
DLC (BASOPHILS)	0.0
ESR	65
PT WITH INR	11.0
PT	
INR	0.78

Prepared by: Mrs. Meghali Sharma

- END OF THE REPORT -

Dr. Mukundajee Deka
Professor, Onco Pathology Department
State Cancer Institute
Gauhati Medical College

MR	20/01/2020	Accession No.	200000007
MR (104) Name	MR. (104) Name	Source	AMC
MR (104) Age	40	Collection On	Jan 24, 2020
MR (104) Type	Urine	Received On	Jan 24, 2020
Test By	Dr. Arushi Agarwal	Reported On	Jan 24, 2020

Test Description	Reference	Units	Reference Range
------------------	-----------	-------	-----------------

URINE EXAMINATION (ROUTINE)

CLINICAL PATHOLOGY

PHYSICAL EXAMINATION

Color	Pale Yellow	Pale Yellow
Transparency	Clear	Clear
Specific Gravity	1.010	1.000 - 1.04
pH	5.0	4.0 - 8.0
Sediment	Absent	Absent

CHEMICAL EXAMINATION

Sugar	Not Detected	Not Detected
Ketone Body	Not Detected	Not Detected
Protein	Not Detected	Not Detected
Blood	Not Detected	Not Detected
Nitrite	Negative	Negative
Urobilinogen	Normal	Normal

MICROSCOPIC EXAMINATION

WBC	1 - 2	/hpf	0 - 5
RBC	Not Detected	/hpf	0 - 1
Epithelial Cells	1 - 2	/hpf	
Cast	Not Detected	/lpf	Not Detected
Crystal	Not Detected		Not Detected
Bacteria	Not Detected		Not Detected

Method: Reagent Strip & Microscopic Examination

****END OF REPORT****

Arushi Agarwal

Dr. Arushi Agarwal
 MD Pathologist
 Regn. No.: 72956 (UPMC)



STATE CANCER INSTITUTE, GMC

PREAUTHORIZATION REQUEST FORM

FOR AB-PMJAY BENEFICIARIES

Registration ID	1002338483
PMJAY ID	MEDVOTW15
Patient Name	Pinky Sharma
Age & Sex	36/F
Hospital UHID	SE101.2400041331
Contact Number	8638149415
Registration Date	15/11/2024
Package Name	Carboplatin + paclitaxel
Package Code	M00011
Package Amount	18700/-

PMJAY BENEFICIARY
State Cancer Institute
Guwahati Medical College
Guwahati-32

VALID TILL
PMJAY / AAA
State Cancer Institute GMC

VALID TILL
PMJAY / AAA
State Cancer Institute

VALID TILL
PMJAY / AAA
State Cancer Institute



STATE CANCER INSTITUTE, GMC
PRAUTHORIZATION REQUEST FORM

FOR AB-PMJAY BENEFICIARIES

Registration ID	1002338483
PMJAY ID	MEDNOTW15
Patient Name	pinky sharma
Age & Sex	36/F
Hospital UHID	SEJ01.2400041331
Contact Number	8638149415
Registration Date	15/11/2024
Package Name	Cisboplatin + paclitax
Package Code	M00011
Package Amount	18700/-

PMJAY BENEFICIARY
State Cancer Institute
Gauhati Medical College
Guwahati-32

VAJ
PM
St

Cycle VII

Cycle 7 Bevacizumab

Date : 4

CHEMO DELIVERED AT :

Sl. No.	DATE	Hemoglobin (Hb)	Total Count (TC)	Platelet (PLT)	ADVICE
1					
2					
3	24-1-25	- CBC	/ creatinine	/ NA	
4			RBS	LEU	PT
5				urine R	
6					

NEXT OPD ON Date :
Place :

NEXT CHEMO ON Date :
Place :

25.1.25

ADVICE :-

T. DOMPERIDONE 10mg 1-1-1 FOR 3

T. PANTOPRAZOLE 40mg 1-0-0 FOR

Tab Ibyra 150mg 2 - x - 2

NAME AND SIGNATURE OF THE DOCTORE

NEXT CHEMO ON {
Date :
Place :

T. DOMPERIDONE	10mg	1-1-1	FOR 3 DAYS
T. PANTOPRAZOLE	40mg	1-0-0	FOR 3 DAYS

NAME AND SIGNATURE OF THE DOCTOR _____

STATE CANCER INSTITUTE
DEPARTMENT OF BIOCHEMISTRY
GUANANI - 781012
PATIENT: PINKY SHARMA

ID: ADDRESS: ADDRESS:

BIRTH DATE: AGE: 35 SEX: F COMMENTS:

SAMPLE ID: 49 COLLECTED ON: 31/12/2024 15:13:03

TEST START DATE/TIME: PRIORITY: PLU:

ASSAY	RESULT
Glucose - R	88 mg/dL
Urea Nitrogen	17.3 mg/dL (R)
Creatinine	0.6 mg/dL
Sodium	143 mmol/L
Potassium	3.6 mmol/L
Total Protein	8.6 g/dL
Albumin	5.1 g/dL
Total Bilirubin	0.9 mg/dL
Unconj. Bilirubin	0.8 mg/dL
Direct Bilirubin	0.1 mg/dL
ALT	57 U/L
AST	37 U/L
Alkaline Phosphatase	143 U/L
GGT	59 U/L

End of Report PAGE 1 PRINT NAME/ID

Signature
Dept. of Biochemistry
State Cancer Institute
Tirupur - 641 012

Care - Well Diagnostic

(A Unit of E.G. Nursing Home)

Homen Borgochain Path, Narangi Tiniali, Guwahati

Phone : 9127807965, 9864406179, 7099092212.

Name: Ms. Pinky Sharma

Age: 36 Yrs.

Sex: Female

Ref by: Self

Sample received on: 20/12/2024

TESTS

HAEMATOLOGY RESULTS

UNITS

Total WBC Count

3,800*

/cu mm

DIFFERENTIAL COUNT

Neutrophils

56

%

Lymphocytes

34

%

Monocytes

02

%

Eosinophil

08*

%

Basophil

00

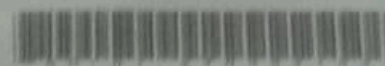
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STATE CANCER
GAUHATI MEDICAL COLLEGE
BHANGAGARH, (D) 781 006

DEPARTMENT OF HAEMATOLOGY


Name	MRS. PINKY SHARMA	Reference	
Billed On	31-12-2024 12:14 pm	UHID No	SCI01.24
Sample On	31-12-2024 12:23 pm	Patient Type	OPD
Reported On	31-12-2024 04:04 pm	Sample Type	BLOOD



Test Name	Result
CBC	
WBC	2.5
RBC	3.3
HGB	11.0
HCT	35.6
MCV	105.2
MCH	32.5
MCHC	30.9
PLT	173
RDW-SD	90.7
RDW-CV	23.8
DLC (NEUTROPHIL)	44.5
DLC (LYMPHOCYTES)	34.9
DLC(MONOCYTE)	13.1
DLC (EOSINOPHIL)	7.5
DLC (BASOPHIL)	0.0
ESR	60
PT WITH INR	
PT	10.9
INR	0.77

-- END OF THE REPORT --

Prepared By : Mrs. Meghali Sharma



STATE CANCER

GAUHATI MEDICAL COLLEGE

BHANGAGARH, GUWAHATI

DEPARTMENT OF HAEMATOLOGY

Name: MRS. PINKY SHARMA

Billed On: 03-01-2025 10:30 am

Sample On: 03-01-2025 10:33 am

Reported On: 03-01-2025 04:04 pm

UHID No: 52501245006

Patient Type: OPD

Sample Type: BLOOD

Reference Dr: [Blank]

[Barcode]

Test Name

DLC

Neutrophil

Lymphocytes

Monocyte

Basophil

Eosinophil

TLC

Result

75.7

14.0

8.4

0.0

1.9

11.1

Prepared By: Mrs. Meghali Sharma

Dr. Muktarjalee Deka
Professor, Onco-Pathology Department
State Cancer Institute
Gauhati Medical College

- END OF THE REPORT -

STATE CANCER INSTITUTE
GNCH
DEPARTMENT OF BIOCHEMISTRY
GUWAHATI- 781032

PATIENT: SHARMA
PINKY
ID: SC101.2400041931
ADDRESS: PHYSIC
ADDI

BIRTH DATE: 1/1/1989 COMMENTS:
AGE: 36 SEX: F
ROOM: LABORATORY
SAMPLE ID: 548-14022025 PRIC
COLLECTED ON: 14/2/2025 12:28:15
TEST START DATE:

ASSAY	RESULT	
Glucose	84	mg/dL
Urea	26.6	mg/dL(A)
Creatinine	0.6	mg/dL
Sodium	140	mmol/L
Potassium	4.6	mmol/L
AST	34	U/L
ALT	45	U/L

End of Report

PAGE 1

PRINT DAT

Assistant Professor
Dept. of Biochemistry
State Cancer Institute
GMC, Guwahati-32



STATE CANCER INSTITUTE
GAUHATI MEDICAL COLLEGE
BHANGAGARH, GUWAHATI

DEPARTMENT OF HAEMATOLOGY

Name: MRS. PINKY SHARMA
Billed On: 14-02-2025 09:41 am
Sample On: 14-02-2025 12:28 pm
Reported On: 14-02-2025 04:27 pm
UHID No: SCIO124000610031
Patient Type: G/F/O
Sample Type: BLOOD

Test Name	Result
CBC	
WBC	5.7
RBC	3.5
HGB	11.3
HCT	36.5
MCV	103.1
MCH	32.0
MCHC	31.1
PLT	141
RDW-SD	65.2
RDW-CV	17.4
DLC (NEUTROPHIL)	49.8
DLC (LYMPHOCYTES)	33.8
DLC(MONOCYTE)	8.0
DLC (EOSINOPHIL)	8.4
DLC (BASOPHIL)	0.0
ESR	60
PT WITH INR	
PT	12.6
INR	0.92

- END OF THE REPORT -

Prepared By: Mrs. Meghali Sharma

Dr. Muktanjanee Deka
Professor, Onco-Pathology Department
State Cancer Institute
Guwahati Medical College

STATE CANCER INSTITUTE
GAUHATI MEDICAL COLLEGE

STATE CANCER INSTITUTE
MEDICAL COLLEGE

SCIN: 2400041931
MR. PINKY SHARMA
35 Yrs / F
Reg. Date: 23 Mar 2024
PH No: 8638149415

80-781932

Date: 4/1/25

Age:

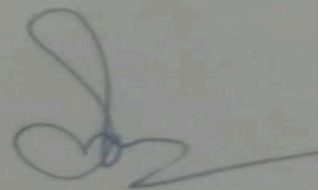
Sex:

Hospital No:

To,
Dr. Ranadeep Gogoi

Respected Sir,

Kindly issue a duplicate
report of BRCA testing
for this patient if feasible



Dr. Kalita
Senior Resident
Department of Oncopathology
State Cancer Institute
Gauhati Medical College



STATE CANCER INSTITUTE
GAUHATI MEDICAL COLLEGE & HOSPITAL
BHANGAGARH, GUWAHATI - 781032

DEPARTMENT OF BIOCHEMISTRY

Name : MRS. PINKY SHARMA
Billed On : 07-03-2025 01:27 pm
Sample On : 07-03-2025 01:53 pm
Reported On : 07-03-2025 03:47 pm

UHID No : SCI01.2400041931
Patient Type : OPD
Sample Type : SERUM

Reference Dr. SCI
Age/Sex : 35Y / Fem
Bill No : SCUGCB/24
LAB ID :



Test Name	Result	Ref. Range
CALCIUM	9.4	8.4-10.2
CREATININE	0.6	0.5-1.2
NA/K		
Sodium	142	137-145
Potassium	4.2	3.5-5.1
RANDOM BLOOD GLUCOSE		
RBG	93	70-140
SGOT (AST)	30	15-46
SGPT (ALT)		
SGPT(ALT)	32	0-45

— END OF THE REPORT —

Prepared By : Mrs. Meghali Sharma



STATE CANCER
GAUHATI MEDICAL COL
BHANGAGARH, GUWAHATI

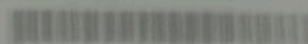
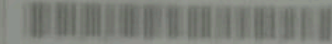
DEPARTMENT OF HAEMATOLOGY

Name MRS PINKY SHARMA
Billed On 07-03-2025 01:27 pm
Sample On 07-03-2025 01:53 pm
Reported On 07-03-2025 05:35 pm

UHD No
Patient Type
Sample Type

Reference Dr. SC
BCDH 240054190

OPD
BLOOD



Test Name	Result
CBC	
WBC	7.0
RBC	3.8
HGB	11.8
HCT	37.2
MCV	101.9
MCH	32.4
MCHC	31.8
PLT	163
RDW-SD	58.2
RDW-CV	15.7
DLC (NEUTROPHIL)	56.6
DLC (LYMPHOCYTES)	31.9
DLC (MONOCYTE)	4.9
DLC (EOSINOPHIL)	6.6
DLC (BASOPHIL)	0.0
ESR	65
PT WITH INR	
PT	13.6
INR	1.00

- END OF THE REPORT -

Prepared By Mrs. Meghali Sharma

Dr. Muktarjalee Deka
Professor, Onco-Pathology Department
State Cancer Institute
Guwahati Medical College