

WT - 63 kg
BP - 116/76
PR - 66 / ~
SpO2 - 97%

(CJM)
Mr. ~~(A. S. S.)~~ Swati Sheshan

Date: 2/10/19

LMP - 3 days.

Adv
Bk Mmg
CBC, RBS
T3, T4, TSH.

90% bk mild mastalgia - for few years
Asso 90% mild weakness
to decreased TSH in recent past.
Hypopigmented
bk bk macular
Patch
12 o'clock
periorbital patch.
Rest NAD

High risk
family h/o
of breast cancer
requires regular
follow up.
Sudhi

R
• C. MacGIA 100 →
• C. CUTE E400 100
• Avoid tea/coffee/fatty diet.
• Breast support.
T. D3 must 60k /wk
Rev reports

नाम लिखवाने के लिये
6399557789
पर सम्पर्क करें।

Timing : 11 AM to 1 PM (Monday to Saturday)

Appointment No. 9136557789, Emergency No. 9536157789

SUNDAY OFF

Nutema Healthcare Pvt. Ltd. Opposite LLRM Medical College, Beside Mansa Devi Road, Garh Road, Meerut 250004

Tel : 0121-2600666, 9927600666, 9412600666 | Ambulance Number : 7088160666, 7088260666

nutemahospital@gmail.com nutemahospital.com


MRS Swati

Non-lact
FUC @ Mastitis

Date 15-10-17

No Breast related complaints.
Relieved w antibiotics

o/e BL galactorrhoea

 B/L. Rest - NAD

TSH - 2.7 (0.27-4.2)
Prl - 4.05 (4.7-23.3)

Rx
T. Cabergolin 0.25 twice weekly
(at bed time wed/Sun)
Regular nipple cleaning
Rlx 1 mo



Timing : 11 AM to 1 PM (Monday to Saturday)

Appointment No. 9536557789, Emergency No. 9536157789

SUNDAY OFF

Nutema Healthcare Pvt. Ltd. Opposite LLRM Medical College, Beside Mansa Devi Road, Garh Road, Meerut 25000-

Tel : 0121-2600666, 9412600666 | Ambulance Number : 7088160666, 7088260666

 nutemahospital@gmail.com  nutemahospital.com



MEERUT SUPERSPECIALITY CLINICS

Dr. Rohit K. Singh Kamboj

CONSULTANT SPINE AND NEURO SURGEON
 M.S. (Surgery) KGMU. LUCKNOW
 MCh (neurosurgery) SGPGI, Lucknow
 Ex. PDF Neurosurgical Oncology, SGPGI
 Certificate of Merit and Excellence during Surgical Training
 Member : NSI NSSI
 Clinic : 95365-57789 (For Appointment)
 E-mail : drkkamboj@gmail.com

जानकारी व नाम लिखवाने के लिए 9536557789 पर सम्पर्क करें।

Name : *Mrs Swati Sheshan*
 Age/Sex : *34/F: a.o*

Dr. Sudhi Agarwal Kamboj

CONSULTANT BREAST AND ENDOCRINE SURGEON
 MBBS, MS (SURGERY) KGMU, LUCKNOW
 MCh (Breast and Endocrine Surgery) SGPGIMS, Lucknow
 (Gold Medalist)
 Member :
 Indian Association of Surgeons (IAS)
 Indian Association of Endocrine Surgery (IAES)
 Indian Thyroid Society (ITS)
 Association of Breast Surgeon of India (ABSI)
 Clinic : 95365-57789 (For Appointment)
 E-mail : drsudhi_endoeastcare@gmail.com
 (Timings) Monday & Thursday 3 to 5 P.M.
 Other Days 11 to 1 A.M.

24/8/17

- P2+0 (LD-15 yrs) back*
- Bf from BB.*
- 2nd child L>R Bf x 4 mo only*
- MH - (N)*
- LMP - 11-8-17.*

*1/0 Mastalgia x 2 days.
 & mild - moderate*

? Do trauma ? fever.

*Family h/o - ~~CA Breast~~ ~~CA Breast~~ ~~CA Breast~~ ~~CA Breast~~
 Co-morbid condⁿ - ~~CA Breast~~ ~~CA Breast~~ ~~CA Breast~~ ~~CA Breast~~
 None. *CA Breast @ 34 yrs of age
 ↳ died aft 20**

*Tender nodularity
 w/ multiple ducts thick
 whitish N/D
 Significant tenderness*

*Ado
 B/L MMG*

- CBS*
- RBS*
- SGOT*
- SGPT*
- Creat*
- T₃, T₄, TSH, Prolactin*

*Nipple discharge
 Bacterial Culture
 Sensitivity*

*Surgipack
 5x3*

*① mastitis
 MDAIDS*

क्लीनिक : मेरठ सुपरस्पेशलिटी क्लीनिक, गायल बाथ पैलेस के पास, शिव चौक वेस्टर्न कचहरी रोड, मेरठ

Timing : 1:00 A.M. to 5:00 P.M.

यहाँई लेने के परवाना चैक अवसर कर्नायें।

SUNDAY OFF

Not for Medico Legal Purpose
 (Patient is free to take Second Opinion in Four Days)



उर्मिला सक्सेना नर्सिंग होम

Mob.: 9368040246

कोठी गेट, हापुड़ - 245101

डा० एस० के सक्सेना

डा० (श्रीमती) अंजना सक्सेना

M.B.B.S., M.S. (Surgery)
(B.H.U.)

M.B.B.S., M.I.M.S. (L.L.R.M.M.C.)

जनरल सर्जन
रजि० नं० 31285

प्रसूति एवं स्त्री रोग विशेषज्ञ
रजि० नं० 33373

सुविधाएँ उपलब्ध:

- ◆ सभी प्रकार के अप्रेशन
- ◆ एक्सरे
- ◆ डिलीवरी

दिनांक 28/8/2010

Swate
34400/F.

100 0x2 days

- Rx - Tab Line 600
 - Tab Macpod CV 100/100
 - Tab Sural APITAS
 - Tab Bestodol 1/2 TDS
 - Tab TT 0.5mg weekly
 - Cap Vizylac 100/100

adu
US for
breasts
g/h

Anand

- Tab Zelfresh 100/100

समय: प्रातः 11 से 3 बजे तक
सांय 7 से 9 बजे तक

SUNDAY EVENING CLOSED

(Not for Medico Legal Purpose)

SINGHAL Diagnostic Centre Ultrasound & Colour Doppler

Regd No. UP57753 MCI No. : 21198 P.N.D.T. No. : HPU/2014/09

Dr. Pawan Singhal

MBBS, MD (Radiodiagnosis)
Ultrasound, CT Scan & MRI Specialist
Formerly at : Batra Hospital, N. Delhi

- * 3D & 4D imaging-Medison X8
- * Anomaly Scan (Level II), Obstetric Doppler
- * Latest High Resolution Linear Probe for Neck, Thyroid, Breast, Eyes, Scrotum & Soft Tissues
- * Peripheral Vascular Doppler & Carotid Doppler
- * High Definition Transvaginal Probes

Date 29/08/2017

Name MRS. SWATI

Age 34 Yrs.

Ref. By Dr. ANJANA SAXENA MBBS, MIMA

Sex F

ULTRA SOUND SCAN OF LEFT BREAST (SONOMAMMOGRAM)

Scan done with high frequency probe reveals mild edema of the parenchymal issue in 12'O clock position of left breast suggestive of mastitis, however no obvious collection or abscess formation is seen.

*No evidence of ductal ectasia or other pathology is identified.
No evidence of enlarged nodes seen within axilla.*

ADV: MAMMOGRAPHY / FOLLOW UP.

PLEASE CORRELATE CLINICALLY.



DR. PAWAN SINGHAL
MBBS, MD (RADIODIAGNOSIS)
CONSULTANT RADIOLOGIST

Railway Road, Near Jaina Talkies, Hapur. Tel.: 9410053840, 8171258088

This report is not valid for Medicolegal purpose. Ultrasound & colour Doppler findings are only Professional opinion and not the diagnosis. They must always be considered in conjunction with clinical and other investigatory findings where applicable. All congenital anomalies in a fetus may not be diagnosed in obstetric ultrasound. Identity of the patient has not been established. In case of any discrepancy due to machine error or typing error please get it rectified immediately.



Om Imaging & Diagnostic Centre Pvt. Ltd.

E. K. Road, Adjacent Meghdoot Cinema, Meerut - 250 002 • Phones : (0121) 2664277 • 2658888 • 94122 25847

Patient Name	Mrs. Swati Sheshan	Age/Sex	34 Y/ F	Date	September 2, 2017
Referred by	Dr. Sudhi Ag. Kamboj, MCh	Slip No.	16788	Films	02

(Identity of the patient can't be verified).

X-RAY MAMMOGRAPHY

X-Ray mammography of both breasts was done in oblique media lateral and cranio-caudal projection.

- Both breasts are symmetrical in size and contour with normal parenchyma.
- Skin line and subcutaneous fat planes appears regular.
- No focal area of scarring from deeper tissue is seen bilaterally.
- Symmetrical distribution of fibro-glandular radio-density is seen bilaterally.
- No focus of macro calcification or micro calcification is seen bilaterally.
- Few radio dense lesions are seen in bilateral axillary region---Likely Lymphnodes

Corroborative sonomammography

- Lactiferous ducts are dilated in bilateral retroareolar region, measuring upto 2.6 mm on right side & 4 mm on left side with few internal echoes. No evidence of micro or macro calcification. No evidence of internal vascularity on CDI.
- Mild thickening of walls of few of dilated ducts on left side.
- Thickening of skin and subcutaneous tissue is noted in periareolar region on left side, extending from 9-12 'O' clock position with increased vascularity.
- Few bilateral axillary lymphnodes are seen with maintained echogenic hilum, largest measuring 6 mm in short axis---Reactive.

IMPRESSION:

- Bilateral Ductal ectasia with inspissated secretions.
- Mild thickening of walls of few of dilated ducts on left side and thickening of skin and subcutaneous tissue in periareolar region on left side, extending from 9-12 'O' clock position with increased vascularity---Findings are suggestive of left mastitis.

ADV: Clinical & histopathological Correlation


Dr. Meena Bambi
DMRD (Consultant Radiologist)

Dr. Himani Agarwal DMRD	Dr. Meena Bambi DMRD	Dr. Shivani Agarwal MD	Dr. Anoop Pandey DNB, FRCB	Dr. Annie Agarwal MD	Dr. Ekta Tyagi MBBS, MD	Dr. S. C. Dwivedi MD, DMRE	Dr. K. K. Gupta DMRD
----------------------------	-------------------------	---------------------------	-------------------------------	-------------------------	----------------------------	-------------------------------	-------------------------

Ritu

Note : Impression is a Professional opinion & not a Diagnosis. (Not for Medico Legal Purpose). All Modern Machines / Procedures have their limitations. If there is variance clinically this examination may be repeated or reevaluated by other investigations.