

GOVINDAM GENERAL NURSING
SCHOOL, KYARDA KLA
[HINDAUN CITY]

Case Study ON -

'Breast Cancer'

Submitted To

Mr. Megh Singh
(Nsg tutor)

Govindam General
Nursing School

Submitted by

Lucky Goyal

(Nsg student)

Govindam General
Nursing School

Submitted ON

Demographic Data:-

- Name - Renu devi
- Age - 50 years
- Gender - Female
- I.P.D No - 12022003861 Bed No. 58
- Ward - Female surgical ward
- Address - Jhalamand, Jodhpur (Rajasthan)
- Education - uneducated
- Occupation - House wife
- Marital status - Married
- Religion - Hinduism
- Date of Admission - 13.11.2024
- Medical diagnosis - carcinoma in left breast
- Name of surgery - Lumpectomy
- Type of Anaesthesia - General Anaesthesia
- Allergic to : - Sunlight
- Date of discharge -

• Chief Complaints:- Patient's chief complaint is.

- There is the lump in the left breast from last 6-7 years
- There is redness, pain and some time nipple discharge.

Nursing History :-

- Present Medical History :- Pain in left Breast of supine site
- Past Medical History :- lump Present in left Breast for last 6 years
- Present Surgical History :- lumpectomy
- Past Surgical History :- No away Past Surgical History.

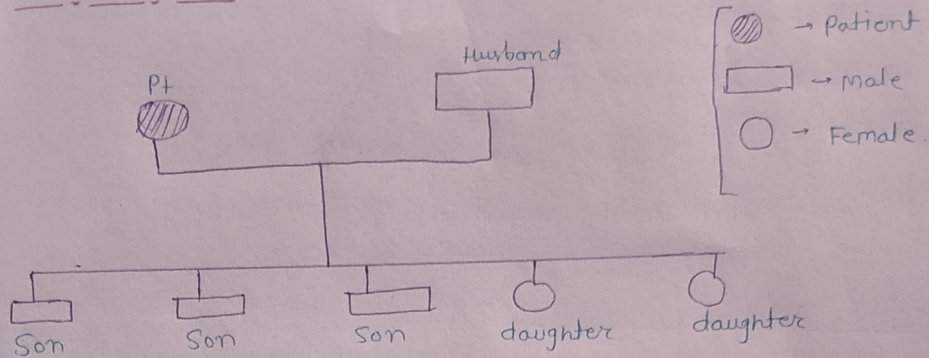
3. Brief Socio-Economic History :->

S No	Name Family member	Age	Sex	Education	Marital status	R/T Patient	Health status
1	Renu devi	50yr	Female	uneducate	married	Patient	UnHealthy
2	Promod Singh	55yr	Male	uneducate	married	Husband	Healthy
3.	Rakesh	25yr	Male	Graduate	unmarried	Son	Healthy
4.	Mukesh	22yr	Male	Graduate	Unmarried	Son	Healthy
5.	Rajesh	20yr	Male	B-A 2nd year	Unmarried	Son	Healthy
6.	Suman	18yr	Female	10th class	Unmarried	daughter	Healthy
7	Sashi	15yr	Female	8th class	unmarried	daughter	Healthy

• Total income :- ₹ 1 lakh / year

• Inter Personal Relationship :- Good.

* Family tree :-



→ Dietary Habits :- Both Vegetarian and Non-Veg
No alcohol or Smoking

→ Housing Condition :- Pakka House.

④ Personal History :-

* Personal Hygiene :- Pt. maintain Personal Hygiene and surrounding area.

* History of Allergy :- No allergic History
Allergy only sunlight

5. Vitalsign :-

	<u>Normal Value</u>	<u>Pt. Value</u>	<u>Remarks</u>
1. Temperature -	97.8° - 99.6° F	97.2 - 99.2° F	Normal
2. Pulse -	62 - 100 b/m	68 - 96 b/m	Normal
3. Respiration -	12 - 16 breath/min	14 - 16 breath/min	Normal
4. Blood Pressure -	120/80 MM/Hg	128/82 MM/Hg	Normal.

Head to foot Examination: →

• General appearance :-

- Body type :- Underweight
- Posture :- UPRight
- Activity :- Dull (due to Pain)
- Height :- 5 Feet
- Weight :- 55 Kg

• Integument :- Skin

- Colour :- Pale
- Moisture :- Normal
- Temperature :- Normal
- Lesions :- No lesions

• Hair & Scalp :- →

- Desribution :- Equally
- Colour :- White & black
- Appreance :- thin
- Scalp :- clean
- Hair follicles :- Normal.

• Head to Neck :-

- Head :- Normal Position

• Eyes :-

- Position & alignment :- Normally Placed
- Eyebrows :- Normal

- Eyelids : → Normal
- Lacrimal duct : → Normal
- Conjunctiva : → Pale
- Sclera : → Normal
- Cornea : → Normal
- Pupil : → Equal
- Visual Activity : → Normal.

• Ears : →

- Auricles : — Normal
- Ear drum : — Normal
- Hearing Activity : — Normal.

• Nose : →

- Discharge : → ~~Normal~~
- Shape : → Normal

• Mouth & Pharynx : →

- Lips : — Moist
- Teeth : — White colour
- Tongue : — Moist Normal
- Pharynx : — Normal.

• Breast : →

- Inspection : — Redness at the lumpectomy.
- Nipple : — Normal but sometime discharge
- Palpation : — Swelling.

Investigation: →

S No	Name of Investigation	Pt. Value	Normal Value	Remarks
1.	Blood Test ↓ Random sugar	126.4 mg/dl	70-150 mg/dl	Normal
2.	Liver function Test • Total Bilirubin • Direct Bilirubin	0.44 mg/dl 0.22 mg/dl	0.0-2.0 mg/dl 0.0-0.20 mg/dl	Normal
3.	Renal Function Test Electrolytes • Urea • uric acid	0.4 mg/dl 2.9 mg/dl	30-45 mg/dl 4.2-5.7 mg/dl	Normal loss

• Others: -

- HIV-I & II → Non-Reactive
- HBSAG → Negative
- HCV : → Negative
- Hb % : → 10.6 mg/dl

8. Anatomy & Physiology: →

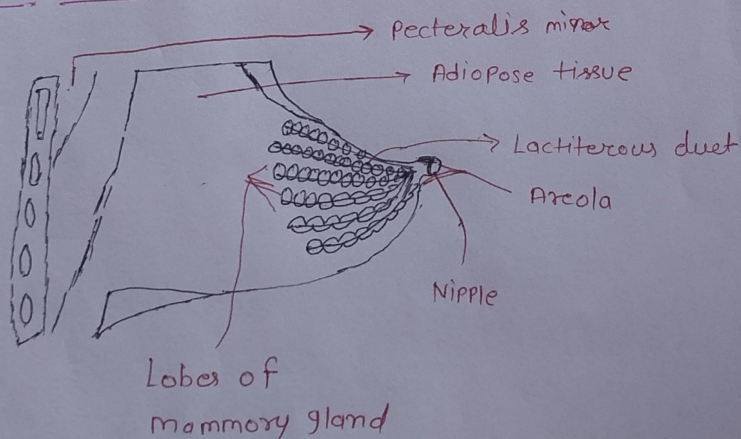


Fig:- Healthy Breast

Physiology:-→

It is Part of female & male sexual anatomy.

Female Hormones like - Oestrogens, Progesterone and Prolactin play a key Role in Breast development function oestrogen stretches milk duct and Help them creat side Branches to carry waze milk.