

Slide SeminarCase 1 Discussant - Edwin Fisher, M.D.

57-year-old female with a mass in the breast

Case 2 Discussant - Edwin Fisher, M.D.

Lump in the breast, 40-year-old woman.

Case 3 Discussant - Juan Rosai, M.D.

This 38-year-old female first noticed a small lump in her left breast in the Spring of 1978. This grew slowly in subsequent months. At the time of the present admission, a 10 x 10 cm. cystic mobile mass was palpated in her upper outer quadrant of the left breast. There was no nipple discharge. The axillary lymph nodes were unremarkable. The patient is G3P2A1, and breast fed both children. Her maternal grandmother had cancer of the breast at age 70.

Case 4 Discussant - Juan Rosai, M.D.

A 48-year-old woman had a posterior fossa tumor partially resected and interpreted as a metastatic undifferentiated carcinoma. At the time of the search for the primary tumor, a nodule was found in the right breast. A local excision was carried out. Grossly, the mass measured 2.5 x 3.0 cm.; it was oval, firm, tan to yellow, and encapsulated. On gross section, a vaguely multinodular appearance was noted; numerous clefts and minute cysts were present.

Case 5 Discussant - D. H. Wright, M.D.

67-year-old female developed a lump in the right breast and enlarged inguinal lymph nodes.

Case 6 Discussant - D. H. Wright, M.D.

Recent malaise and fever and a lump in the right breast occurred in a 17-year-old female. Excision of tumor 4 x 2 x 2.

Case 7 Discussant - Robert Fechner, M.D.

The patient is a 32-year-old with a bloody nipple discharge of four months duration. On physical examination there was an ill defined slightly firm area occupying the upper quadrant, both medially and laterally. The area of abnormality measured approximately 4 x 2 cm.

Case 8 Discussant - Robert Fechner, M.D.

A 41-year-old woman presented with an irregularly shaped mass measuring approximately 2 cm. in the left upper outer quadrant of the breast.

Case 9 Discussant - Louis P. Dehner, M.D.

The patient is an 18-year-old female who had varicella at age 11 which severely involved the skin of the anterior chest wall. She required skin grafting at that time. An enlarging mass developed in the left breast approximately one year later

and had progressively increased in size. Your section is from the mass.

Case 10 Discussant - Louis P. Dehner, M.D.

The patient is a 50-year-old woman with a 14 year history of a periodically bloody nipple discharge and a lesion. She had recently noted enlargement of the left nipple with crusting. Examination revealed induration of the left nipple and an irregular appearance to the slightly scaling surface. An excision was performed.

SEMINAR 353

DIAGNOSES BY DISCUSSANTS

- CASE 1 - (Dr. Fisher): Atypical papilloma (Nonsense! This is a classical papillary carcinoma).
- CASE 2 - (Dr. Fisher): Non-encapsulated sclerosing lesions of Fenoglio-Lattes (Nonsense! This is a nice example of tubular carcinoma).
- CASE 3 - (Dr. Rosai): Angiosarcoma.
- CASE 4 - (Dr. Rosai): Fibroadenoma with intraductal papillary carcinoma.
- CASE 5 - (Dr. Wright): Histiocytic lymphoma.
- CASE 6 - (Dr. Wright): Granulocytic sarcoma.
- CASE 7 - (Dr. Fechner): Intraductal papillary carcinoma.
- CASE 8 - (Dr. Fechner): Lobular carcinoma in situ.
- CASE 9 - (Dr. Dehner): Keloid.
- CASE 10 - (Dr. Dehner): Nipple adenoma.