



មជ្ឈមណ្ឌលវិសោធន៍រោគសាស្ត្រ ភ្នំពេញ

Phnom Penh Institute of Pathology

No. 77Eo, St.146, Group 41, Sangkat Psar Depo II, Khan Toul Kork,
Phnom Penh, Cambodia.

Tel: 012 500 388 / 015 813 388 / 012 672 836 / 070 495 187 / 070 500 388

Email: vathanach@gmail.com / sotheabuoy@gmail.com

Date Receive: 27-Apr-2022

Patho N°: **R22-03828**

Physician: Dr. CHEA CHANDY
Telephone:
Address: Sanine Clinic & Maternity, N.39A, St.169
E-mail

Patient: POU CHANPHEAKTRA
Age: 35
Sex: Male
City/Province: ---NA---
Other Info:

HISTOPATHOLOGICAL REPORT

Clinical Information:

Atypical nodule on the right breast at 7H00 position (BIRADs 4a) => Micro-biopsy

Macroscopy:

There are 3 small pieces of micro-biopsy from the nodule.

Histology/Cytology:

The pieces of core biopsy from the right breast nodule show a proliferation of lobular connective tissue and canalicular epithelial tissue. The epithelial structure in the tumor is usually compressed appearance. The component of usual ductal hyperplasia is seen, showing commonly hyperplastic epithelial cells proliferation with the sign of streaming cells sheet; their nuclei are commonly pleomorphism and regular contour; no evidence of mitosis. There is no evidence of malignancy.

Conclusion:

Fibroadenoma with usual ductal hyperplasia

Comment:

Date Issue: 30/04/2022

Prof. Chhut Serey Vathana
Tel: 012 500 388