DIAGNOSTIC CENTER OF

HISTOPATHOLOGY - CYTOLOGY

Thessalonikis Street No.19, 3rd Floor, 3025 Limassol Tel.25341811, 25730801 Fax:25354822, 25730811

Dr. SAVVAS AVGOUSTI MD
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(HISTOPATHOLOGISTS - CYTOLOGISTS)



Δρ. ΣΑΒΒΑΣ ΑΥΓΟΥΣΤΗ MD Δρ. ΣΤΕΛΙΟΣ ΠΑΝΑΓΙΩΤΟΥ MD Δρ. ΓΙΩΡΓΟΣ ΑΝΤΩΝΙΑΔΗΣ MD (ΙΣΤΟΠΑΘΟΛΟΓΟΙ - ΚΥΤΤΑΡΟΛΟΓΟΙ)

HISTOPATHOLOGY REPORT

20386611

SA

Patient

Test date 06/10/2021

Birthdate 1

Doctor ANDROS CHARALAMBOUS

Phone 25710333,FAX 25710300

Diagnosed 08/10/2021

SPECIMEN

Core biopsy right breast 1 o' clock breast for histology.

MACROSCOPY

The specimen consists of 5 cylindrical biopsies meas.0.4-0.7x0.2cm.

MICROSCOPY

Histological examination shws: invasive ductal carcinoma of the breast of no special type

Nottinghal Histologic Score: Grade II (points 7)

Tubule/Glandular Formation: in <10% of the tumor (3 points)

Nuclear pleomorphism: Moderate (2 points)

Mitotic count 14-16/10HPF (2 points)

Lymphocytic and plasma cells inflammatory infiltrate.

There is lymphatic invasion.

No perineural or blood vessels invasion.

Ductal Carcinoma in Situ (DCIS) Yes

IMMUNOHISTOCHEMISTRY

Estrogen Receptors:

Positive (90% of the cells with nuclear immunoreactivity) Intensity of stain: strong 60%, moderate 20%, weak 10%

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H score 230

Progesterone Receptors:

Positive (90% of the cells with nuclear immunoreactivity) Intensity of stain: strong 60%, moderate 20%, weak 10%

H score 230

HER2/neu: Negative (score 0)

Ki 67: 32-34-24% E-Cadherin: Positive

CONCLUSION

Pauribou. 12:20

ΔΡ. ΑΝΤΡΟΣ ΧΑΡΡΑΑΜΠΟΥΣ ΜΘ, ΜΡΗ, ΡΟΟ ΓΕΝΙΚΟΣ ΣΕΡΟΥΡΓΟΣ ΣΤΑΘΕΡΟ 15 710333 ΚΙΝΙΤΟ: 97 710333

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(ΙΣΤΟΠΑΘΟΛΟΓΟΙ - ΚΥΤΤΑΡΟΛΟΓΟΙ)

The appearances are consistent with invasive ductal carcinoma of the breast no special type Grade II MOLECULAR SUBTYPE: Luminal B

Dr. S. Avgousti
Electronically signed

Dr. S. Panagiotou

Dr. G. Antoniades

ΔΡ. ΑΝΤΡΟΣ ΧΑΡΑ ΚΑΜΠΟΥΣ ΜD, ΜΡΗ, ΜΡΟ ΓΕΝΙΚΟΣ ΧΕΙΡΟΤΡΓΟΣ ΣΤΑΘΕΡΟ: 25 / 10333 ΚΙΝΗΡΟ: 97/710333