



CLIENT CODE : C000000209

CLIENT'S NAME AND ADDRESS :

LANKA HOSPITALS - OPD
578, ELVITIGALA MAWATHA
NARAHENPITA
OPD
COLOMBO SRI LANKA

LANKA HOSPITALS DIAGNOSTICS PVT LTD.

LHD REFERENCE LAB - COLOMBO
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Email : info@lhd.lk Web : www.lhd.lk

PATIENT NAME : Mrs A N SOMASEKARAM

PATIENT ID : LHSP.0002603750

ACCESSION NO : 6001YH037793

COLLECTED : 26/08/2025 19:06

AGE : 40 Years 15 Days

SEX : Female

RECEIVED : 26/08/2025 19:06

DATE OF BIRTH :

REPORTED : 04/09/2025 09:02

REFERRING DOCTOR : Dr SOMASUNDARAM GNANI

CLINICAL INFORMATION :

BI2500068558/CS25689086 OPD-BILLING 3RDFL

Test Report Status	Final	Results
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HISTOPATHOLOGY

IHC - ER

INTERPRETATION

IMMUNOHISTOCHEMISTRY REPORT

Specimen

**LEFT BREAST INVASIVE CARCINOMA NST,
NOTTINGHAM GRADE 3**

IHC Block No

YH019519 D

Eostrogen Receptor

- Proportion score - 5/5
Intensity score - 3/3
Allred score - 8/8

Her2 / Neu stain

- 2 + Equivocal

Conclusion

**LEFT BREAST INVASIVE CARCINOMA NST,
NOTTINGHAM GRADE 3**

ER - Positive

Her 2 - Equivocal

Note-

IHC marker

- ER

IHC clone

- ID5

IHC method

- Manual

Detection system

- Envision two step polymer based (Non Avidin-Biotin) system

Specimen

- 10% neutral buffered formal saline fixed and paraffin embedded

Fixation time

- Within 6 - 72 hours

Cold ischemic time

- Specimen was placed in fixative within an hour of removal

Scoring method

- Allred scoring system / ASCO/CAP guidelines

Scoring Guidelines

- ALLRED SCORING SYSTEM FOR ER & PR

Score for Proportion of Staining (PS)

Score for Staining Intensity (IS)

0 = No nuclear Staining

0 = No staining

1 = < 1% Nuclear Staining

1 = Weak Staining

2 = 1 - 10% Nuclear Staining

2 = Moderate Staining

3 = 11 - 33% Nuclear Staining

3 = Strong Staining

4 = 34 - 66% Nuclear Staining

5 = 67 - 100% Nuclear Staining

A total score of 3 or more is taken as Positive

See reverse for list of ISO 15189 accredited tests

- ASCOP/CAP GUIDELINES FOR ER & PR