

Reference:Dr.KOPPIKÉR CB, MS Sample Collected At: Orchids Speciality Breast Care Centre Flat No 1&2, 'Kapilvastu, SB Road, Next to Ratna Hospital, Pune 41 1016 Zone SHIVA

SID: 160226517 160226517 Collection Date: 01/02/2017 08:08 PM Sample Date: 01/02/201708:08 pm Report Date: 06/02/2017 11:44 AM

REPORT

Age: 56.00 Years Sex: FEMALE

Predictive/Prognostic marker analysis

HP NO: IHC NO - GI - 17/26

Specimen: PARAFFIN BLOCK LABELLED AS G-17/499-A

H&E: Left breast- IDC grade 2

IMMUNOHISTOCHEMISTRY PROFILE

c-erbB-2 (HER-2/neu) Assav

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Score	3+	POSITIVE

Reference Range:

Reference Range:		
Score	HER-2 protein expression assessment	Staining pattern
0	Negative	No staining or membrane staining
	periods for a received only	in < 10% of tumour cells.
1+	Negative	A weak incomplete membrane staining
	The state of the s	in > 10% of tumour cells
2+	Borderline	A weak to moderate complete staining
	*	in membrane > 10% of tumour cells
3+	Positive	A strong complete membrane staining
		in > 10% of tumour cells

Intrepretation:

For equivocal cases (2+) fluorescent in-situ hybridization (FISH) analysis for Her-2 gene amplification can be used as a secondary test.

Note:

- 1. The internal & external control have been found to be satisfactory.
- 2. Antibodies used C-erbB-2 MouseMAbs CB11, BioGenex
- 3. Detection system Polymer HRP IHC detection system

End of Report

DR Ms Awanti Golwilkar Mehendale MD (PATH)
Regn. No. 2000/02/1052

Page 3 of 3

Dr.Neeti S. Jalnapurkar M.D.(Path) Reg.No.: G-9070

Laboratory accredited as per ISO 15189: 2012 by NABL Certificate No. M0026. Scope available on request

