



# Prognosis Laboratories

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Certificate No.: MC-2270

Lab No.	011907160006	Age/Gender	35 YRS/FEMALE	Coll. On	16/Jul/2019 08:49AM
Name	Ms. BALBIR KAUR			Reg. On	16/Jul/2019
Ref. Dr.	KOS DIAGNOSTICS			Approved On	23/Jul/2019 02:52PM
Rpt. Centre	KOS DIAGNOSTICS			Printed On	20/Aug/2019 12:55PM

## IHC panel-Breast-I \*

### Result:

ER: Negative

PgR: Negative

Estrogen Receptor (ER)	
Interpretation	Negative
Proportion	0%
Intensity	NA
Quick Score	0

Progesterone Receptor (PR)	
Interpretation	Negative
Proportion	0%
Intensity	NA
Quick Score	0

Reference ranges for Estrogen and Progesterone receptor (Quick score = 0-8)	
Proportion	Intensity
0 = No nuclear staining	0 = No staining
1 = <1% nuclei staining	1 = weak staining
2 = 1-10 % nuclei staining	2 = moderate staining
3 = 11-33 % nuclei staining	3 = strong staining
4 = 34-66% nuclei staining	
5 = 67-100 % nuclei staining	

### This test was outsourced

#### Result interpretation:

#### ER / PR

- Considering an ER and PgR test performed by an IHC assay as positive if at least one percent of the tumor in the sample tests positive, which helps predict whether a patient is likely to benefit with endocrine treatment.
- Patients whose breast cancers have very low levels of staining(Quick score 2) may still benefit from adjuvant endocrine therapy. It is reasonable for oncologists to discuss the pros and cons of endocrine therapy with patients whose tumors contain low levels of ER by IHC (one percent to ten percent weakly positive cells) and to make an informed decision based on available information.
- Patients with tumours scoring less than 2 are regarded as ER / PgR negative and have a negligible chance of response to endocrine therapy.

\*Disclaimer: This is an electronically validated report, if any discrepancy found should be confirmed by user.  
This test was performed at Prognosis Laboratories.

\*\*\* End Of Report \*\*\*

The Tests marked with an \* are not accredited by NABL.

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Regional Laboratory : Vadodara, Gujarat

Sample Pick-up Points: Delhi NCR (Green Park, Gurugram), Haryana (Sonipat, Panipat, Karnal, Kurukshetra, Hisar), J&K (Jammu), Himachal Pradesh (Shimla), Uttar Pradesh (Lucknow)