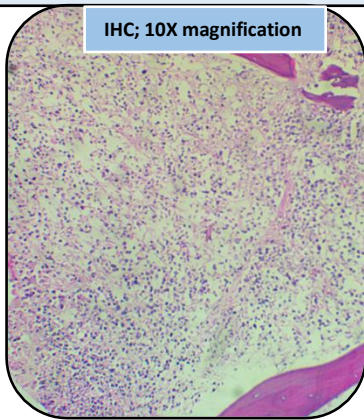


Patient Name	MRS. INDERPAL KAUR	Client Name	Walk - in	Specimen Received	21/04/2017
Age/Sex	47/F			Specimen Type	FFPE Tissue
Patient ID	011704210143	Client Code		Collection Date	21/04/2017
Specimen ID	MOLQ/IHC-01/04/17	Ref. Doctor		Report Date	02/05/2017

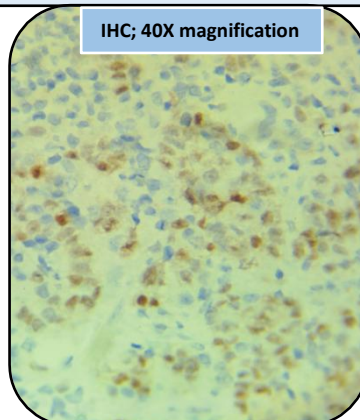
IMMUNOHISTOCHEMISTRY REPORT

IHC MARKER

POSITIVE FOR ANDROGEN RECEPTOR EXPRESSION (AR)



IHC; 10X magnification



IHC; 40X magnification

SPECIMEN

FFPE BLOCK – M- 2692/16

CLINICAL HISTORY

BREAST CANCER

MICROSCOPY

20% tumor positive for nuclear staining for Androgen Receptor with the intensity level of 2 (moderate) .

SCORING METHOD - Semi-quantitative H-score method.

The H-score is given as the sum of the percent staining multiplied by an ordinal value corresponding to the intensity level (0=none, 1=weak, 2=moderate and 3=strong). With four intensity levels, the resulting score ranges from 0 (no staining in the tumor) to 300 (diffuse strong staining of the tumor).

An immunohistochemical H-score >40 was considered as a positive result.

RESULT

H-SCORE >40

REFERENCE

Leo A Niemeier et al., *Modern Pathology* (2010) **23**, 205–212



Gulshan Yadav, MD
Consultant Pathologist

Report generated at MolQ Laboratory, Gurgaon