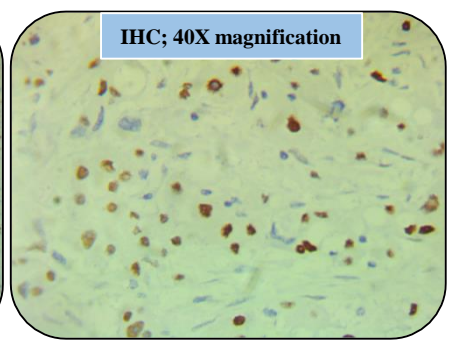
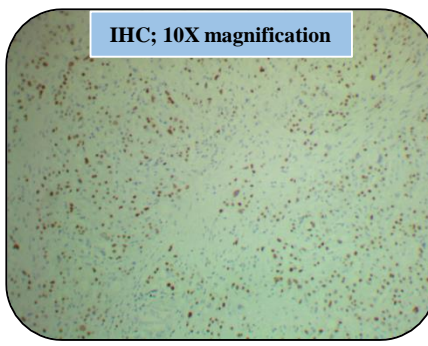
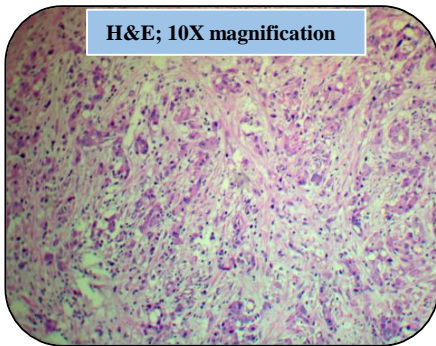


Patient Name	MRS. SURINDER KAUR	Client Name		Specimen Received	08/09/2016
Age/Sex	69/F			Specimen Type	FFPE Tissue
Patient ID	011609080248	Client Code	Home Collection	Collection Date	08/09/2016
Specimen ID	MOLQ/IHC-01/09/16	Ref. Doctor		Report Date	25/09/2016

IMMUNOHISTOCHEMISTRY REPORT

IHC MARKER

POSITIVE FOR ANDROGEN RECEPTOR EXPRESSION(AR)



SPECIMEN

FFPE BLOCK BREAST CANCER

CLINICAL HISTORY

INFILTRATING DUCTAL CARCINOMA

MICROSCOPY

Immunohistochemical Analysis for Androgen Receptor (AR) showed uniform strong nuclear staining (Score 3) in 55% of the cancer cells.

H-Score = 165

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 <10 was considered as a negative result.

RESULT

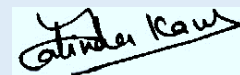
H-SCORE >60

REFERENCE

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



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