

Name	: Mr. DUMMY	Collected	: 11/7/2017 1:16:00PM
Lab No.	: 133434232	Age: 25 Years	Gender: Male
A/c Status	: P	Ref By : Dr. UNKNWON	Report Status : Final
		Received	: 11/7/2017 1:30:31PM
		Reported	: 19/7/2017 9:50:09AM

Test Name	Results	Units	Bio. Ref. Interval
IHC MARKER(S)	RESULT		
IgA	Non-immunoreactive, score 0 in neoplastic cells		

SLIDE NO : B/000000/17
 SPECIMEN : Biopsy for IHC markers.
 CLINICAL HISTORY : XYZ
 GROSS : Received 1 formalin fixed paraffin embedded block labelled as 'ABCDE'
 FIXATION TIME : Not mentioned
 COLD ISCHEMIA TIME : Not mentioned
 IMPRESSION : **Features are consistent with XYZ**

INTERPRETATION

RESULT	SCORE
Non immunoreactive	0
Immunoreactive in 1-25 % cells	1+
Immunoreactive in 26-50% cells	2+
Immunoreactive in 51-75% cells	3+
Immunoreactive in 76-100% cells	4+

COMMENTS

IgA: is the predominant antibody isotype in mucosal areas. It is useful in the evaluation of leukemias, plasmacytomas, certain non-Hodgkin's lymphomas, and glomerulonephritis. The patterns of reactivity to IgG, IgA, IgM, C3 Kappa and Lamda light Chains can be used for the characterization of Kidney and Skin diseases.

NOTE

1. Detection system used is Polymer HRP
2. The impression is based on the material submitted and is not a complete surgical pathology report.
3. False negative IHC results due to inadequate fixation of the material sent for evaluation cannot be excluded.

FIXATION REQUIREMENTS



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- The volume of formalin fixative should be atleast 10 times the volume of the specimen.
- Decalcification solutions with strong acids should not be used.
- Specimens should be immersed in fixative within 1 hour of the biopsy/resection procedure (time of removal & time of immersion to be mentioned).
- In all resection (large) specimens, the tumour must be bisected prior to immersion in fixative

DR. HEMA MALINI AIYER
MD (PATH)
HOD-HISTOPATH/CYTOPATH

-----End of report-----

