



### Laboratory Investigation Report

|              |                      |
|--------------|----------------------|
| Patient Name | Centre               |
| Age/Gender   | OP/IP No/UHID        |
| MaxID/Lab ID | Collection Date/Time |
| Ref Doctor   | Reporting Date/Time  |

### Immunocytochemistry



#### Immunohistochemistry Panel 2

**Immunohistochemistry (IHC) Number:**  
IHC-26401/22 to 26404/22 (S-18618/22)

#### Specimen Type:

Tru cut biopsy right lung lesion

#### Histopathology (Biopsy) Opinion:

Poorly differentiated Non Small Cell Carcinoma.

#### Immunohistochemistry (IHC) Test:

Napsin, TTF-1, p40, CK5/6

#### Immunohistochemistry (IHC) Result:

The tumor cells are positive for TTF-1, Napsin and negative for p40, CK5/6

#### Immunohistochemistry (IHC) OPINION:

**Primary Pulmonary Adenocarcinoma.**

#### IHC markers / Additional information:

- 1) Positive controls have been run alongside the test and found to be appropriately immunostained.
- 2) *Detection System* - ultra View Universal DAB Detection kit - VENTANA (IVD)
- 3) *Clones* -  
Napsin - Rabbit Monoclonal Ab, Clone - EP205, RTU, Pathnsitu - REF - PR059  
TTF1 - Monoclonal mouse Anti-Thyroid Transcription Factor, clone 8G7G3/1, conc. IVD, Dako (REF - M3575)  
P40 - Rabbit monoclonal antibody, clone ZR8, RTU, IVD, BioSB (REF - BSB2071)  
CK5/6 - Rabbit Monoclonal Ab, Clone EP24 / EP67 (Cocktail), RTU, IVD, PathnSitu, REF - PR106

Kindly correlate with clinical findings

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



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Test Performed at :910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017  
Booking Centre :910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017  
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