

Laboratory Investigation Report

Patient Name Centre
Age/Gender OP/IP No

Max ID/Mobile Collection Date/Time
Lab ID Receiving Date
Ref Doctor Reporting Date

Hematology Special

Test Name Result Unit Bio Ref Interval

ANCA -Immunofluorescence, Serum

ANCA Negative Negative

Immunofluorescence

Titer. 1:20

Interpretation

Passport No.

ANCA testing is needed in suspected cases of Vasculitis and Acute Glomerulonephritis.

Two patterns are noted cANCA & pANCA associated with vasculitis.

cANCA pattern is noted due to antibodies against proteinase-3 (PR3). It is seen in majority patients of Wegner's granulomatosis (90%).

pANCA pattern is noted due to antibodies against Myeloperoxidase (MPO), lactoferrin, cathepsin and elastase. pANCA is seen in Microscopic Polyarthritis, Churg-Strauss syndrome, glomerulonephritis, and minor cases of Wegner's microscopic polyarthritis.

Atypical ANCA may be seen in cases of certain drug exposures, ulcerative colitis and rheumatoid arthritis.

Advise: - In cases with positive ANCA results, "ANCA ELISA" and "Vasculitis LIA" should be added on for confirmation.

Kindly correlate with clinical findings

*** End Of Report ***

Dr. Poonam. S. Das, M.D.

Principal Director-

Max Lab & Blood Bank Services

Dr. Dilip Kumar M.D.

Associate Director & Manager Quality Dr. Nitin Dayal, M.D.

Principal Consultant & Head,

Haematopathology



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SIN No:sb1401441, Test Performed at :910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017

Booking Centre :1060 - Max Hospital Shalimar Bagh, Max Lab, 0000000000

The authenticity of the report can be verified by scanning the Q R Code on top of the page

Max Leb, Max Hospital, Gurgaon

Opposite HUDA City Centre Metro Station, B - Block, Sushant Lok - I, Gurgaon - 122001, Phone: +91-124-5623 000

CIN No.: L72200MH2001PLC322854

www.maxlab.co.in

