

Dr. Udayan Kachchhi
MD, DNB(Path)



Patient ID : 1808100177
Name : SUMANBEN PATEL
Reg. Date : 03-Aug-2018 18:33
Ref. By : DR. SEEMA BHATWADEKAR , DR. SUMIT SHAH
Dispatch At : Lab Reception

Page No : Page 1 of 3
Sex/Age : Female/70 Years
Collected On : 03-Aug-2018 18:33
Approved On : 11-Aug-2018 19:13

Test	Result	Unit	Reference Interval
Sample Status : Hospital collection			
Sample : Fluid			

Microbiology

GenXpert Report attached.

AFB Smear Report attached.

-----End Of Report-----

[H] - High [L] - Low [A] - Alert

Note : # denotes that test has been re-checked.

This is an electronically authenticated report.

Laboratory tests are subject to technical limitations. Clinical correlation is necessary.

Approved By : Dr. Udayan Kachchhi
Printed On : 13-Aug-2018 10:39

Name : MS. SUMANBEN PATEL (1808100177-BR)

Ref. by : DR.UDAYAN'S LAB

Reg. Date : 10/08/2018 16:40

Accession No. : 0



Lab Ref No. : **R559318**

Age / Sex : 70 Year(s) / Female

Pt. Id :

Report Status Final

MICROBIOLOGY

Page 2 of 3

Specimen :

Coll.

Micro

10/08/2018

Hospital Pick Up

Test Parameter

GeneXpert - MTB / RIF. (IPAQT)

Result(s)

Biological Reference Interval (Adult)

Specimen

Biopsy

Source

CT guided subcarinal
lymphnode

Mycobacterium tuberculosis complex

NOT DETECTED

Test note

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- GeneXpert MTB/RIF is a Real time, heminested PCR with molecular beacon for simultaneous detection of both TB and Rifampicin resistance.
- Rifampicin is surrogate marker for MDR in 95 % cases.
- It is advisable that a phenotypic culture/DST be performed

Member, IPAQT

----- End Of MICROBIOLOGY Report -----

Padma Patel

Dr. Geeti Maheshwari

MD (Micro)

GMC No. G-53012

Reported On : 11/08/2018 13:56

Dr. Udayan Kachchhi
MD, DNB(Path)



Patient ID : 1808100177-BRM - H18/05481
Name : SUMANBEN PATEL
Reg. Date : 03-Aug-2018 18:33
Ref. By Dr. : Dr. SEEMA BHATWADEKAR , Dr. SUMIT SHAH
Dispatch : Lab Reception

Page No : Page 3 of 3
Sex / Age : FEMALE/70 Years
Collection On : 03-Aug-2018 18:33
Approved On : 09-Aug-2018 17:28

SURGICAL PATHOLOGY REPORT

The Specimen

CT guided FNA and biopsy from subcarinal lymph node.

Clinical Details

* Multiple mediastinal lymphadenopathy.
* ? Metastatic, ? Lymphoma, ? Infective.

Gross Findings

Received in formalin, eight small cylindrical bits of tissue and few tiny bits. All were subjected to H.P. examination (05481 to D). Also received sixteen FNA smears (05481-FNA smears).

Microscopic Findings

The smears and the sections show several well-formed epithelioid cell granulomas and Langhans type of giant cells. Areas of necrosis are also seen.

Impression

Necrotizing granulomatous lymphadenitis, most compatible with the diagnosis of tuberculosis.

----- End Of Report -----

All stained slides and tissue embedded paraffin blocks labeled H18/05481 are being returned along with report. Please preserve them Carefully. The remaining specimen, if at all, will be discarded after one month of receiving of them.

આસાથે આપવામાં આવીએલા કાચની પટ્ટીઓ અને મીજીમાં પરોવેલા બધા ચોક્કસના ટુકડાઓ સાચવીને રાખવા. લેબોરેટરી પાસે હવે આ દર્દીના લગતો કોઈ નમૂનો રહેતો નથી.

Approved By :
Printed On :

Dr. Udayan Kachchhi
13-Aug-2018 10:39

Laboratory tests are subject to technical limitations. Clinical correlation is necessary.

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