



BACTERIOLOGY-SPUTUM
MICROBIOLOGY REPORT

CONSULTING PHYSICIAN: A. GHAFFAR BILLO
REQUESTED BY : A. GHAFFAR BILLO
CLINICAL INFORMATION / COMMENTS :

REQUEST SLIP ATTACHED
01 RED TOP CONT RECD

123-16-11
JUNAID, MAIRA
Female 7Y ACC # 103079952

LOC: CMS-1 STATUS: CLI
2015 : BT0531R - 31714878 [RES]
COLL: 22/01/2015 -10:52 RECD: 22/01/2015 - 12:51

SOURCE : SPUTUM

GRAM STAIN [Final Report]

PUS CELLS : FEW-MODERATE
EPITHELIAL CELLS : FEW
GRAM NEGATIVE RODS : FEW

CULTURE [Final Report]

MODERATE GROWTH OF [PSEUDOMONAS AERUGINOSA]

**** ANTIMICROBIAL SUSCEPTIBILITIES ****

R=Resistant, S=Susceptible, I=Resistant Unless advised otherwise by the consultant

P . AERUGINO	
AMIKACIN	S
AZTREONAM	R
CEFTAZIDIME	S
IMIPENEM	S
PIPERACILLIN/TAZOBAC	I
GENTAMICIN	S
CEFEPIME	I
CIPROFLOXACIN	I

COMMENTS: [Final Report]

Pseudomonas and/or gram negative rods from the group of Enterobacteria are usually colonizers of the trachea & main bronchi. They have to be treated only in case of signs of systemic infection and pulmonary infiltrate.

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