PROCESSED AT :
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COLLEGE of AMERICAN PATHOLOGISTS

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Tests you can trust

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*9 out of 10 Doctors Trust that Thyrocare Reports are **Accurate & Reliable***

NAME : XXXXXXXXXXXXXX
REF. BY : XXXXXXXXXXXXXX
TEST ASKED : ANTI CHLAMYDIA - IgM

SAMPLE COLLECTED AT :

PATIENTID : XXXXXXXXXXXXXX

TEST NAME	TECHNOLOGY	VALUE	UNITS
ANTI CHLAMYDIA ANTIBODY IGM	**E.L.I.S.A**	**1.36**	**OD Ratio**

Bio. Ref. Interval. :-

Negative: < 0.9
equivocal: 0.9 - 1.1
positive: > 1.1

clinical Significance:

chlamydia Trachomatis Is The Most Prevalent Agent Of Sexually Transmitted Diseases Worldwide. A Severe Problem In Chlamydia Infections Is The Frequent Asymptomatic Insidious Course, Which May Result In The Initiation Of Chronic Diseases And Serious Complications Including Severe Pelvic Inflammatory Diseases (pid). In Many Instances Primary Infections Are Not Recognized And Only The Squeal Caused By Ascended, Persisting Agents Are Diagnosed

interpretation:

it Is Important To Note That The Presence Of Elevated Levels Of Chlamydia Antibody Does Not Necessarily Mean That A Woman Has An Active Chlamydia Infection. It Simply Indicates That She Was Exposed To The Bacteria. In Fact, It Is Estimated That, If Left Untreated, About 45% Of Infected Women Without Symptoms Will Clear The Bacteria From Their Bodies. In Women Who Clear An Infection Rapidly, The Risk Of Tubal Damage May Be Low. On The Other Hand, Persistent Exposure May Result In Chronic Inflammation And May Increase The Risk Of Tubal Damage.

references:

1. Black Cm. Current Methods Of Laboratory Diagnosis Of Chlamydia Trachomats Infections Clin Microbial Rev 1997; 10(1): 160-184.
2. Stamm We. Chlamydia Trachomatis: Progress And Problems: J Infect Dis 1999; Suppl 2: 179.

Please correlate with clinical conditions.
Method:- Solid Phase Enzyme Immunoassay

~~ End of report ~~

Dummy Report

Sample Collected on (SCT) : Sample collection time
Sample Received on (SRT) : Sample receiving time at Lab
Report Released on (RRT) : Report release time
Sample Type : SERUM
Labcode :
Barcode :

Doctor 1 Sign Doctor 2 Sign