54183334673

HARMAN PREET SINGH

PID NO: P54180339018

Age: 23 Year(s) Sex: Male

Reference:

Sample Collected At: DR VINAY KUMAR CHOPRA KOS Diagnostic Lab, 6349/I, Nicholson Road, Ambala Cantt, HRY 133001. 133001

VID: 54183334673

Registered On: 15/03/2019 06:20 PM Collected On: 16/03/2019 1:48PM Reported On: 22/03/2019 07:04 PM

<u>Investigation</u> <u>Observed Value</u> <u>Unit</u> <u>Biological Reference Interval</u>

<u>DPT Antibodies, Serum</u>

Diphtheria-IgG

(Serum,EIA)
Interpretation:

1.00

IU/mL

See Interpretation

Range	See Interpretation
Basic Immunisation recommended	< 0.1
Boster Vaccination recommended	0.1-1.0
To be boosted in 5 yrs	1.0-1.5
To be boosted in 7 yrs	1.5-2.0
To be boosted in 10 yrs	> 2.0

Bordetella Pertussis IgG

(Serum,EIA)

Positive(76.60)

U/mL

Negative: < 16 Indeterminate: 16-24

Positive: > 24

Interpretation

Negative: No significant level of detectable Bordetella pertussis IgG antibody. Indeterminate: Repeat testing in 10-14 days may be helpful

Positive : IgG antibody to Bordetella pertussis detected, which may indicate a current or past . exposure/immunization to B. pertussis.

- 1. Detectable levels of IgG antibodies to B. pertussis may be seen in the serum of vaccinated individuals of all ages, in early infancy as the result of placental transfer, and in the convalescent phase of a recent infection.
- IgG antibodies can only be used to diagnose active infection when paired sera are available and a rise in antibody level can
 be demonstrated. A significant rise may not alwaysbe demonstrated as peak levels of IgG may be reached before the first
 sample is collected.

Tetanus Toxoid-IgG 4.07 IU/mL (Serum,EIA)

See the Interpretation

Interpretation:

Range	Value
Basic Immunisation recommended	< 0.1
To be controlled after 1-2 yrs	0.1-1.0
To be controlled after 2-4 yrs	1.0-5.0
To be controlled after 4-8 yrs	> 5.0

-- End of Report --

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