



## Immuno Diagnostics Pvt. Ltd.





Leading Immuno Assays Laboratory of Northern India
NABL ACCREDITED & ISO 9001:2015 CERTIFIED LABORATORY

Reference No. : - 1912220447

Pt's Name : Mrs. CHRISTIN

Referred By : NA

Sample Collection Date/Time : 12-Dec-2019

Sample Receiving Date/Time : 12-Dec-2019 04:15AM

Sample From : KOS DIAG LAB

Age/Gender : 24 Yrs/Female

AMB-KOS

Date :12-Dec-2019

Approvel Date :12-Dec-2019 05:07PM

Report Print Time :22-Dec-2019 12:07AM

Test Description	Observed Value	Biological Reference Interval
	CD4 Absolute Count*	
Absolute CD3 + (T-Lymphocytes) Flowcytometry	1908.00	1007 - 2479 Cell/uL
% CD3+ / CD45 (T–cells) Flowcytometry	64.99	59.43 - 84.36 %
Absolute CD4 + (T-Helper cells) Flowcytometry	782.00	371 - 1217 Cell/uL
% CD3+/CD4 + (T-Helper cells) Flowcytometry	26.64	27.90 - 50.50 %
Absolute CD8 + (T-Suppressor cells) Flowcytometry	956.00	355 - 1171 Cell/uL
% CD3+/CD8 + (T-Suppressor cells) Flowcytometry	32.55	18.47 - 40.83 %
Ratio CD4 / CD8 Flowcytometry	0.82	0.72 - 2.10

**Method :-** Done on Fully Automated Laser Beckman Flowcytometry (Single Platform Stain-Lyse-No wash method), using Beckman four color CD45/CD3/CD4/CD8 reagents.

Instrument: Test performed on DxFlex Flowcytometer, Manufactured by Beckman Coulter, USA

Please correlate with clinical conditions.

Laboratory is NABL Accredited

\*\*\* End Of Report \*\*\*



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