

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



		Chopra / & Microbiology) onsultant Pathologist	Dr. Yugam (MD (P CEO & Consultant P	athology)
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mrs. GEETA : 44 YRS/FEMALE : : : 01523313 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAI	REG. I REGIS COLLI REPO	ENT ID NO./LAB NO. STRATION DATE ECTION DATE RTING DATE	: 1713909 : 012501020007 : 02/Jan/2025 08:26 AM : 02/Jan/2025 08:29AM : 02/Jan/2025 09:47AM
Fest Name		Value	Unit	Biological Reference interval
immune disease, but 2. An ESR can be affe as C-reactive protein 3. This test may also systemic lupus eryth CONDITION WITH LO A low ESR can be see (polycythaemia), sig as sickle cells in sick NOTE: 1. ESR and C - reactiv 2. Generally, ESR doe 3. CRP is not affected 4. If the ESR is elevat 5. Women tend to ha 6. Drugs such as dex	to does not tell the health practite tected by other conditions beside be used to monitor disease act weatosus WESR an with conditions that inhibit t nificantly high white blood cell le cell anaemia) also lower the reprotein (C-RP) are both marke as not change as rapidly as does I by as many other factors as is le ted, it is typically a result of two ave a higher ESR, and menstrual	tioner exactly where the ir es inflammation. For this r tivity and response to ther count (leucocytosis), and e ESR. ers of inflammation. s CRP, either at the start o ESR, making it a better ma o types of proteins, globul tion and pregnancy can ca	nflammation is in the b reason, the ESR is typic rapy in both of the abc of red blood cells, suc I some protein abnorm of inflammation or as it rker of inflammation. ins or fibrinogen. use temporary elevatic cainamide, theophyllir	callý used in conjunction with other test suc ove diseases as well as some others, such as h as a high red blood cell count nalities. Some changes in red cell shape (suc t resolves.





DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY)

KOS Central Lab: 6349/1, Nicholson Road, Ambala Cantt -133 001, Haryana KOS Molecular Lab: IInd Floor, Parry Hotel, Staff Road, Opp. GPO, Ambala Cantt - 133 001, Haryana 0171-2643898, +91 99910 43898 | care@koshealthcare.com | www.koshealthcare.com



Page 1 of 1