

A PIONEER DIAGNOSTIC CENTRE

【 0171-2532620, 8222896961 🛛 🖾 pkrjainhealthcare@gmail.com

	: Mr. NARMAIL SINGH			
AGE/ GENDER	: 60 YRS/MALE	F	ATIENT ID	: 1485926
COLLECTED BY	:	F	REG. NO./LAB NO.	: 122407290019
REFERRED BY	:	F	REGISTRATION DATE	: 29/Jul/2024 12:56 PM
BARCODE NO.	: 12503881	C	COLLECTION DATE	: 29/Jul/2024 01:32PM
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INSTI	TUTE F	REPORTING DATE	: 29/Jul/2024 04:16PM
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMH	BALA CITY - HAR	YANA	
Test Name		Value	Unit	Biological Reference interval
		HAEMA	TOLOGY	
	ERYTHR	OCYTE SEDIM	IENTATION RATE (ES	R)
	MENTATION RATE (ESR)	67 <sup>H</sup>	mm/1st h	nr 0 - 20
	RGREN AUTOMATED METHOD			
INTERPRETATION:				
<ol> <li>ESR is a non-specified immune disease, but</li> <li>An ESR can be affective</li> </ol>	t does not tell the health practitione ected by other conditions besides ir	er exactly where	the inflammation is in the	e body or what is causing it.
1. ESR is a non-speci immune disease, but 2. An ESR can be affe as C-reactive protein 3. This test may also	t does not tell the health practition ected by other conditions besides in be used to monitor disease activity	er exactly where flammation. For	the inflammation is in the this reason, the ESR is types the this reason.	e body or what is causing it. pically used in conjunction with other test suc
1. ESR is a non-special immune disease, but 2. An ESR can be affe as C-reactive protein 3. This test may also systemic lupus eryth CONDITION WITH LO	t does not tell the health practitione ected by other conditions besides in be used to monitor disease activity mematosus W ESR	er exactly where offlammation. For y and response to	the inflammation is in the this reason, the ESR is typ therapy in both of the a	e body or what is causing it. pically used in conjunction with other test suc bove diseases as well as some others, such as
1. ESR is a non-special immune disease, but 2. An ESR can be affe as C-reactive protein 3. This test may also systemic lupus eryth <b>CONDITION WITH LO</b> A low ESR can be see (polycythaemia), sig as sickle cells in sick	t does not tell the health practition ected by other conditions besides in be used to monitor disease activity rematosus WW ESR en with conditions that inhibit the r	er exactly where flammation. For y and response to	the inflammation is in the this reason, the ESR is typ therapy in both of the a	e body or what is causing it. pically used in conjunction with other test suc bove diseases as well as some others, such as
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1. ESR is a non-special immune disease, but 2. An ESR can be affe as C-reactive protein 3. This test may also systemic lupus eryth <b>CONDITION WITH LO</b> A low ESR can be see (polycythaemia), sign as sickle cells in sick <b>NOTE:</b> 1. ESR and C - reactiv 2. Generally, ESR dog	t does not tell the health practition ected by other conditions besides in be used to monitor disease activity ematosus W ESR en with conditions that inhibit the r nificantly high white blood cell cou le cell anaemia) also lower the ESF ve protein (C-RP) are both markers of es not change as rapidly as does CR	er exactly where flammation. For y and response to hormal sedimenta nt (leucocytosis) R. of inflammation. P. either at the s	the inflammation is in the this reason, the ESR is typ o therapy in both of the a ation of red blood cells, si , and some protein abno	e body or what is causing it. pically used in conjunction with other test suc bove diseases as well as some others, such as uch as a high red blood cell count rmalities. Some changes in red cell shape (su s it resolves.
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**DR.VINAY CHOPRA** CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY) MBBS , MD (PATHOLOGY)

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST

440 Dated 17.5.2012 u/s 80 G OF INCOME TAX ACT. PAN NO. AAAAP1600. **REPORT ATTRACTS THE CONDITIONS PRINTED OVERLEAF (P.T.O.)** 



**PKR JAIN HEALTHCARE INSTITUTE** NASIRPUR, Hissar Road, AMBALA CITY- (Haryana)

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CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, A	AMBALA CITY - HARYA	NA	
Test Name		Value	Unit	Biological Reference interval
	IN	<b>MUNOPATHOLO</b>	OGY/SEROLOGY	
	IIV	MUNOPATHOLO		
C-REACTIVE PROTEIN	IN (CRP) QUANTITATIVE:			0.0 - 6.0

5. Elevated values are consistent with an acute inflammatory process. NOTE:

Elevated C-reactive protein (CRP) values are nonspecific and should not be interpreted without a complete clinical history.
 Oral contraceptives may increase CRP levels.

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





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