



BASIC DETAILS OF CARE FOR HAPPINESS TRUST

▪ CARE FOR HAPPINESS TRUST REG NO	: 759
▪ FOR FOR HAPPINESS TRUST DARPAN ID	: DL/2023/0379246
▪ CARE FOR HAPPINESS TRUST PAN CARD NO	: AADTC4055E
▪ CAR FOR HAPPINESS TRUST 80G NO	: AADTC4055EF2024101
▪ CAR FOR HAPPINESS TRUST 12A NO	: AADTC4055EF2023101
▪ CAR FOR HAPPINESS TRUST MSME NO	: UDYAM-UP-28-0094863
▪ CAR FOR HAPPINESS TRUST EMAIL ID	: Info@cfhindia.org
▪ CAR FOR HAPPINESS TRUST facebook	: @cfhindia
▪ CAR FOR HAPPINESS TRUST WEBSITE	: www.cfhindia.org
▪ CAR FOR HAPPINESS TRUST IG	: @cfhindia





Kidney Hospital & Lifeline Medical Institutions

PMF Trust

63 & 64, Waryam Nagar, Cool Road, Jalandhar 144 001 (Punjab), India

Ph: +91-181-4681100, 4681200 Fax: 2464666

DEPARTMENT OF LABORATORY



REPORTS

Patient Name : B/O SANDEEP KAUR CR.NO. : 1061459 Collected : 03-AUG-2025 08:00 AM
Age : 4 DAYS Gender : MALE Lab No : 3287260 Reported : 03-AUG-2025 09:25 AM
Doctor Incharge : DR.PRABAKARAN,G,MD,DM Room No : NICU BED NO: 31C Status : FINAL

TEST	OBSERVED VALUE	BIOLOGICAL REFERENCE
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INTERPRETATIONS :

The complete blood count, CBC is often used as a broad screening test that evaluates the three types of cells that circulate in the blood & helps to determine an individual's general health status. It can be used to :

- Screen for a wide range of conditions and diseases.
- Help diagnose various conditions, such as anemia, infection, inflammation, bleeding disorder or leukemia.
- Monitor the condition and/or effectiveness of treatment after a diagnosis is established.
- Monitor treatment that is known to affect blood cells, such as chemotherapy or radiation therapy.

C. REACTIVE PROTEIN, QUANTITATIVE : 4.78 mg/L

METHOD : NEPHELOMETRIC ASSAY

BIOLOGICAL REFERENCE :
0 - 6 MG/L

INTERPRETATIONS :

CRP is one of the proteins commonly referred to as the Acute Phase reactants. CRP is distinguished by its rapid response to infection or trauma. Testing for CRP is indicated in following situations monitoring recovery from Surgery, MI, Organ Transplant, IBD, RA & other Infectious Diseases. CRP in Autoimmune disease may show little or an increase unless infection is present. Level may not increase in pregnancy, angina, seizures, asthma and Common cold due to viral conditions. Elevated CRP are associated with Inflammatory Disorders, tissue necrosis or infections & can be used to detect & monitor Septicemia with follow up values to response to therapy.

----- End of Report -----

Surabhi

DR. SURABHI
(CONSULTANT PATHOLOGIST)

Prepared By: NAVEEN KUMAR (1210)

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SUBJECT TO CONDITIONS OF REPORTING GIVEN OVERLEAF

(THIS LETTER HEAD WILL NOT BE VALID FOR ANY OTHER PURPOSE THAN LABORATORY REPORTING)
PLEASE CORRELATE CLINICALLY. IF RESULTS APPEAR UNEXPECTED, CONTACT IMMEDIATELY FOR REPEAT TEST.



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Doctor Incharge : DR.PRABAKARAN.G,MD,DM Room No : NICU BED NO: 31C Status : INTERIM

TEST	OBSERVED VALUE	BIOLOGICAL REFERENCE
SEPTIC SCREEN ANALYSIS		
RBC		
NUCLEATED RBC		
WBC		/Cu mm
CORRECTED WBC ON SMEAR		
NEUTROPHILS+BANDS		%
IMMATURE CELLS		%
LYMPHOCYTES		%
EOSINOPHILS+MONOCYTES		%
PLATELET COUNTS		/Cu mm
ANALYSIS		
ANC		/Cu mm
C. REACTIVE PROTEIN,QUANTITATIVE		mg/l
IMMATURE CELLS:TOTAL RATIO		
I.T. RATIO		
IMPRESSION		
ADVISED		

INTERPRETATIONS :

Septic screen is a panel of hematology/biochemical tests (including total leukocyte counts, C-Reactive protein, absolute neutrophil counts, and immature-to-mature neutrophil ratio) which helps in increasing or decreasing the clinical probability of Neonatal sepsis.

To increase the accuracy, result of septic screen should be used in association with clinical condition of the baby and associated risk factors.

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TEST	OBSERVED VALUE	BIOLOGICAL REFERENCE
COMPLETE BLOOD COUNT,CBC :		
Hb	18.7	GM/DL 12.0 - 16.0
WBC COUNT :		
TLC	5570	/Cu mm 4000-11000
DIFFERENTIAL COUNT :		
NEUTROPHIL	56.4	% 40.0 - 75.0
LYMPHOCYTE	23.4	% 15.0 - 45.0
MONOCYTE	19.9	% 4.0 - 13.0
EOSINOPHIL	0.3	% 0.5 - 7.0
BASOPHIL	0.0	% 0.0 - 2.0
RBC INDICES		
RBC	4.55	ul 3.9 - 5.8
HCT	48.1	% 35.0 - 49.0
MCV	105.8	fL 75.0 - 97.0
MCH	41.0	pg 26.5 - 33.0
MCHC	38.8	g/dL 32.0 - 36.0
RDW-CV	19.3	% 12.0 - 18.0
RDW-SD	75.8	fL 37.0 - 56.0
PLATLET INDICES		
PLT	166000	/Cu mm 150000 - 450000
MPV	9.1	fL 7.4 - 11.0
PCT	0.151	% 0.150-0.400
PDW	16.1	fL 11.0 - 20.0

METHOD : PHOTOMETRY,ELECTRICAL IMPEDANCE,OPTICAL/IMPEDANCE & CALCULATED

INTERPRETATIONS :

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