



Patient Name

Mr Chandeshwar Sahni

BEFORE

Patient Name	: Mr Chandeshwar	Bill Date	: Dec 17, 2023, 10:03 AM
DOB/Age/Gender	: 55 Y/Male	Sample Collected	: Dec 17, 2023, 10:03 AM
Patient ID / UHID	: 6533696/OF6533696	Sample Received	: Dec 17, 2023, 10:51 AM
Referred By	: Dr.BK AROGYAM	Report Date	: Dec 17, 2023, 11:38 AM
Sample Type	: Whole blood EDTA	Report Status	: Final Report
Barcode No	: HX748653		

Test Description	Value(s)	Unit(s)	Reference Range
HEMATOLOGY REPORT			
Hemoglobin (HB)			
Hemoglobin Method : colorimetric	9.2	g/dL	13.0 - 17.0

Interpretation:
1.Hemoglobin is a protein contained in red blood cells which is responsible for oxygen delivery to tissues.
2.To achieve adequate tissue oxygenation , a sufficient level is required.
3.Low levels indicate anemia and further testing may be required to evaluate the cause.
4.High levels may be seen in persons living at high altitude , dehydration, smoking and some blood disorders.

AFTER

Patient Name	: Mr Chandeshwar	Sample Collected	: Dec 23, 2023, 10:31 AM
DOB/Age/Gender	: 55 Y/Male	Report Date	: Dec 23, 2023, 12:44 PM
Patient ID / UHID	: 6600062/OF6600062	Barcode No	: HX783684
Referred By	: Dr. BK AROGYAM	Report Status	: Final Report
Sample Type	: Whole blood EDTA		

Test Description	Value(s)	Unit(s)	Reference Range
Hemoglobin (HB)			
Hemoglobin colorimetric	10.6	g/dL	13.0 - 17.0

Interpretation:
1.Hemoglobin is a protein contained in red blood cells which is responsible for oxygen delivery to tissues.
2.To achieve adequate tissue oxygenation , a sufficient level is required.
3.Low levels indicate anemia and further testing may be required to evaluate the cause.
4.High levels may be seen in persons living at high altitude , dehydration, smoking and some blood disorders.



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BIOCHEMISTRY REPORT			
BLOOD UREA Method : Urease	51.6	mg/dL	18 - 55
Interpretation: Urea is a renal function test that is often interpreted with creatinine. It is also useful when measured before and after dialysis treatments.			
BIOCHEMISTRY REPORT			
CREATININE Method : Photometric	5.8	mg/dL	0.72 - 1.25

AFTER

Blood Urea BLOOD UREA Urease	133	mg/dL	18 - 55
Interpretation: Urea is a renal function test that is often interpreted with creatinine. It is also useful when measured before and after dialysis treatments.			
Creatinine CREATININE Photometric	11	mg/dL	0.72 - 1.25



Patient Name

Ms. Shikha

BEFORE

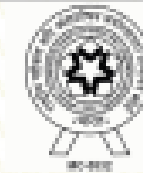
Name : Ms. SHIKHA
Lab No. : 176501992
Ref By : SELF
Collected : 9/12/2023 3:55:00PM
A/c Status : P
Collected at : PSC-DILSHAD GARDEN CC3
SHOP NO-11,POCKET-I DDA MARKET OPP
GAURI SHANKER MANDIR NEAR RED CROSS
HOSPITAL PHONE: 9811170138
Age : 26 Years
Gender : Female
Reported : 9/12/2023 8:16:01PM
Report Status : Interim
Processed at : LPL-PREET VIHAR
Plot no. 33, Defence Enclave, Vikas Marg,
Preet Vihar, New Delhi-110092

Test Report

Test Name	Results	Units	Bio. Ref. Interval
KIDNEY PANEL; KFT,SERUM			
Creatinine (Modified Jaffe,Kinetic)	4.16	mg/dL	0.55 - 1.02
Result Rechecked, Please Correlate Clinically.			

AFTER

Name : Ms. SHIKHA
Lab No. : 462190630
Ref By : SELF
Collected : 9/1/2024 12:15:00PM
A/c Status : P
Collected at : HOME COLLECTION - LPL DURGAPURI
A1/6 & A1/7(Old 10-A)Village Sikdar Pur North
Chhajju Pur, Shahadra ,DELHI
PH: 01130403280
Age : 26 Years
Gender : Female
Reported : 9/1/2024 3:46:23PM
Report Status : Final
Processed at : LPL-PREET VIHAR
Plot no. 33, Defence Enclave, Vikas Marg,
Preet Vihar, New Delhi-110092



Test Report

Test Name	Results	Units	Bio. Ref. Interval
KIDNEY PANEL; KFT,SERUM			
Creatinine (Modified Jaffe,Kinetic)	4.87	mg/dL	0.55 - 1.02
Result Rechecked, Please Correlate Clinically.			



Patient Name

Ms. Shikha

BEFORE

Hemoglobin	10.10	g/dL	12.00 - 15.00
Packed Cell Volume (PCV)	32.10	%	36.00 - 46.00
RBC Count	3.79	mill/mm ³	3.80 - 4.80
MCV	84.80	fL	83.00 - 101.00
MCH	26.70	pg	27.00 - 32.00
MCHC	31.50	g/dL	31.50 - 34.50
Red Cell Distribution Width (RDW)	14.20	%	11.60 - 14.00
Total Leukocyte Count (TLC)	4.70	thou/mm ³	4.00 - 10.00

AFTER

Hemoglobin	9.70	g/dL	12.00 - 15.00
Packed Cell Volume (PCV)	30.40	%	36.00 - 46.00
RBC Count	3.62	mill/mm ³	3.80 - 4.80
MCV	83.90	fL	83.00 - 101.00
MCH	26.70	pg	27.00 - 32.00
MCHC	31.90	g/dL	31.50 - 34.50
Red Cell Distribution Width (RDW)	16.20	%	11.60 - 14.00
Total Leukocyte Count (TLC)	5.20	thou/mm ³	4.00 - 10.00