

# Medical Report Summary (Patient Copy)

Test	Value	Normal Range	Status	Page
MEAN CORPUSCULAR HEMOGLOBIN(MCH)	27.0	-32.0	Normal	4
X	10	Not provided	Normal	4
AVERAGE BLOOD GLUCOSE (ABG)	90	-120	Normal	4
FASTING BLOOD SUGAR(GLUCOSE)	70	-100	Normal	4
HDL CHOLESTEROL RATIO	3	-	Normal	4
SERUM	0.55	-1.02	Normal	4
dL	12.5	12.0-15.0	Normal	8
X	10	Not provided	Normal	8
pq	25.5	27.0-32.0	Normal	8
X	10	Not provided	Normal	8
X	10	Not provided	Normal	8
fL	9.5	6.5-12	Normal	8
fL	10.8	9.6-15.2	Normal	8
BLOOD UREA NITROGEN (BUN) PHOTOMETRY	7.94	-	Normal	21
SERUM PHOTOMETRY	0.55	-1.02	Normal	21
CREATININE RATIO CALCULATED	9	Not provided	Normal	21
when serum creatinine is measured for patients	18	Not provided	Normal	23
dL	140	Not provided	Normal	24
DIRECT PHOTOMETRY	40	-60	Normal	24
dL	77	Not provided	Normal	24
HDL CHOLESTEROL RATIO CALCULATED	3	-	Normal	24
dL	87.6	Not provided	Normal	24
VLDL CHOLESTEROL CALCULATED	5	-	Normal	24

## Explanation for You

**MEAN CORPUSCULAR HEMOGLOBIN(MCH):** MEAN CORPUSCULAR HEMOGLOBIN(MCH) is within the normal range.

**X:** X is within the normal range.

**AVERAGE BLOOD GLUCOSE (ABG):** AVERAGE BLOOD GLUCOSE (ABG) is within the normal range.

**FASTING BLOOD SUGAR(GLUCOSE):** FASTING BLOOD SUGAR(GLUCOSE) is within the normal range.

**HDL CHOLESTEROL RATIO:** HDL CHOLESTEROL RATIO is within the normal range.

**SERUM:** SERUM is within the normal range.

**dL:** dL is within the normal range.

**X:** X is within the normal range.

**pq:** pq is within the normal range.

**X:** X is within the normal range.

**X:** X is within the normal range.

**fL:** fL is within the normal range.

**fL:** fL is within the normal range.

**BLOOD UREA NITROGEN (BUN) PHOTOMETRY:** BLOOD UREA NITROGEN (BUN) PHOTOMETRY is within the normal range.

**SERUM PHOTOMETRY:** SERUM PHOTOMETRY is within the normal range.

**CREATININE RATIO CALCULATED:** CREATININE RATIO CALCULATED is within the normal range.

**when serum creatinine is measured for patients:** when serum creatinine is measured for patients is within the normal range.

**dL:** dL is within the normal range.

**DIRECT PHOTOMETRY:** DIRECT PHOTOMETRY is within the normal range.

**dL:** dL is within the normal range.

**HDL CHOLESTEROL RATIO CALCULATED:** HDL CHOLESTEROL RATIO CALCULATED is within the normal range.

**dL:** dL is within the normal range.

**VLDL CHOLESTEROL CALCULATED:** VLDL CHOLESTEROL CALCULATED is within the normal range.