

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

A PIONEER DIAGNOSTIC CENTRE

NAME : Mr. DARSHAN LAL

AGE/ GENDER : 70 YRS/MALE **PATIENT ID** : 1558925

COLLECTED BY : 122501290022 REG. NO./LAB NO.

REFERRED BY **REGISTRATION DATE** : 29/Jan/2025 12:25 PM BARCODE NO. : 12506749 **COLLECTION DATE** : 29/Jan/2025 01:49PM CLIENT CODE. : P.K.R JAIN HEALTHCARE INSTITUTE REPORTING DATE : 29/Jan/2025 07:15PM

CLIENT ADDRESS : NASIRPUR, HISSAR ROAD, AMBALA CITY - HARYANA

Value Unit **Biological Reference interval Test Name**

CLINICAL PATHOLOGY PROTEINS: 24 HOURS URINE

2250

URINE VOLUME: 24 HOUR by SPECTROPHOTOMETRY

PROTEINS: 24 HOURS URINE 2168.32^H mg/24 HOURS 25 - 160 by BIURET, SPECTROPHOTOMETRY

INTERPRETATION:

TYPES OF PROTEINURIA	TOTAL PROTEINS IN mg/24 HOURS	CONDITIONS
MINIMAL PROTEINURIA:	150 - 500 mg/24 hours	Chronic pyelonephritis, Chronic Interstial Nephritis, Renal Tubular disease, Postural
MODERATE PROTEINURIA:	500 - 1000 mg/24 hours	Nephrosclerosis, Multiple Myeloma, Toxic Nephropathy, Renal Calculi
HEAVY PROTEINURIA:	1000 - 3000 mg/24 hours	Nephrotic Syndrome, Acute Rapidly Progressive & Chronic Glomerulonephritis, Diabetes mellitus, Lupus erythematosus, Druga like Pencillamine, Heavy metals like Gold & Mercury.

NOTE:

- 1.Excreation of total protein in individuals is highly variable with or without kidney disease.
- 2. Conditions affecting protein excreation other than kidney didease are urinary tract infection, diet, mensturation & physical activity.

COMMENT:

1. Diagnosis of kidney disease and response to therapy is usually obtained by quatitattively analyzing the amount of protein excreated in urine over a 24 hour period.

*** End Of Report ***



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