



	Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist	
NAME	: Mr. RAMESH CHAND GUPT	4		
AGE/ GENDER	: 76 YRS/MALE		PATIENT ID	: 1570703
COLLECTED BY	: SURJESH		REG. NO./LAB NO.	: 012408050028
REFERRED BY	:		REGISTRATION DATE	: 05/Aug/2024 09:35 AM
BARCODE NO.	: 01514495		COLLECTION DATE	: 05/Aug/2024 09:41AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB		REPORTING DATE	: 05/Aug/2024 11:07AM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD,	AMBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
SERUM	ANTIGEN (PSA) - TOTAL: IESCENCE IMMUNOASSAY)		ng/mL	
 2.Normally, very littl INCREASED :- 1.Increased in gland 2.Prostatitis. 3.Prostate cancer mathematical state cancer mathematical state cancer mathematical states and the provided states and the provide	< 4 ng/ml < 4 ng/ml ntigen (PSA) is a glycoprotein tha e PSA is secreted in the blood. ular size and tissue damage cause ay increase circulating PSA levels eviously diagnosed prostate cand	ed by benign pros ce,PSA testing is a	static hypertrophy.	ng of the urethra, and the bulbourethral gland. cator of tumor recurrence and as an indicator of
1.Total PSA levels < 2 2.Total PSA levels be		bility of prostatic rey zone. Such va	alues may be obtained in pr	rostatitis, benign hyperplasia and malignancy.

Further testing including a free PSA/PSA ratio and prostate biopsy is recommended for these patients for confirmation of the diagnosis. 3.Total PSA values >10 ng/ml are highly suspicious for prostate cancer but further testing, such as prostate biopsy, is needed to diagnose the exact pathology.

*** End Of Report ***



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