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

A PIONEER DIAGNOSTIC CENTRE

💟 0171-2532620, 8222896961 🛛 🖾 pkrjainhealthcare@gmail.com

NAME	: Mr. NARESH KUMAR				
AGE/ GENDER	: 74 YRS/MALE		PATIENT ID	: 1579002	
COLLECTED BY	:		REG. NO./LAB NO.	: 122410150010	
REFERRED BY	:		REGISTRATION DATE	: 15/Oct/2024 11:01 AM	
BARCODE NO.	: 12505184		COLLECTION DATE	: 15/Oct/2024 11:17AM	
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INS	STITUTE	REPORTING DATE	: 15/Oct/2024 04:57PM	
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMBALA CITY - HARYANA				
Test Name		Value	Unit	Biological Reference interval	
		тимо	UR MARKER		
	PROS	TATE SPECIFI	C ANTIGEN (PSA) - TOTA	AL	
SERUM by CLIA (CHEMILUMINI	ANTIGEN (PSA) - TOTAL:	1.17	ng/mL	0.0 - 4.0	
INTERPRETATION: NOTE: 1. This is a recommer 2. False negative / pc 3. PSA levels may app 4. Immediate PSA tes needle biopsy of pros 5. PSA values regardlicon correlated with clinic 6. Sites of Non-prosta 7. Physiological decreses sexual activity 8. The concentration in assay methods, ca RECOMMENDED TEST 1. Preoperatively (Ba 2. 2-4 Days Post oper	nded test for detection of prosta ositive results are observed in pa- bear consistently elevated / depr sting following digital rectal exar state is not recommended as the ess of levels should not be interp cal findings and results of other atic PSA production are breast e ease in PSA level by 18% has bee of PSA in a given specimen, dete libration, and reagent specificity TIG INTERVALS seline) ratively	atients receiving essed due to the nination, ejacul y falsely elevate preted as absolu- investigations pithelium, saliv- n observed in her rmined with ass	mouse monoclonal antibod e interference by heterophili ation, prostatic massage, inc e levels ute evidence of the presence ary glands, peri-urethral & a ospitalized / sedentary patie	c antibodies & nonspecific protein binding dwelling catheterization, ultrasonography and or absence of disease. All values should be nal glands, cells of male urethra & breast mil nts either due to supine position or suspende	
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2. Followup and management of Prostate cancer patients.

3. Detect metastatic or persistent disease in patients following surgical or medical treatment of Prostate cancer

INCREASED LEVEL:

1. Prostate cancer

2. Benign Prostatic Hyperplasia

3. Prostatitis



DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY)

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST MBBS , MD (PATHOLOGY)

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 Test Name
 Value
 Unit
 Biological Reference interval

4. Genitourinary infections

*** End Of Report ***



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