

TEST PERFORMED AT KOS DIAGNOSTIC LAB, AMBALA CANTT.



	Dr. Vinay Chopra MD (Pathology & Microbi Chairman & Consultant P	ology)	Yugam Chopra MD (Pathology) onsultant Pathologist
NAME AGE/ GENDER COLLECTED BY REFERRED BY BARCODE NO. CLIENT CODE. CLIENT ADDRESS	: Mr. ASHOK CHHABRA : 78 YRS/MALE : SURJESH : : 01528062 : KOS DIAGNOSTIC LAB : 6349/1, NICHOLSON ROAD, AMBALA	PATIENT ID REG. NO./LAB NO REGISTRATION D COLLECTION DAT REPORTING DAT	DATE : 31/Mar/2025 10:33 AM TE : 31/Mar/2025 10:55AM
Test Name	Va	alue Ur	Biological Reference interval
L	CLINICAL CF	IEMISTRY/BIOCH	IEMISTRY
		UREA	
UREA: SERUM by UREASE - GLUTAMA	ATE DEHYDROGENASE (GLDH)	5.43 ^H ma	ng/dL 10.00 - 50.00
	MBBS, MD (PATHOLOGY & MICROBIOLOGY) Nicholson Road, Ambala Cantt -133 001, Hary	yana	
KOS Molecular Lab: IInd F	Floor, Parry Hotel, Staff Road, Opp. GPO, Amb	ala Cantt -133 001, Haryana	

0171-2643898, +91 99910 43898 | care@koshealthcare.com | www.koshealthcare.com







KOS Diagnostic Lab (A Unit of KOS Healthcare)

ISO 9001 : 2008 CERT	FIED LAB	EXCELLENCE IN HEALTHCAR	E & DIAGNOSTICS
	Dr. Vinay Chopra MD (Pathology & Microb Chairman & Consultant F	piology) ME	n Chopra 9 (Pathology) 1t Pathologist
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Test Name	v	⁷ alue Unit	Biological Reference interval
L		CREATININE	
CREATININE: SERU		.82 ^H mg/dL	0.40 - 1.40
	the second s	Ghopra	
	DR.VINAY CHOPRA CONSULTANT PATHOLOGIST MBBS, MD (PATHOLOGY & MICROBIOLOGY	DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST () MBBS , MD (PATHOLOGY)	
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	Dr. Vinay Cho MD (Pathology & N Chairman & Consu	Microbiology) MD (Pathology)		Pathology)
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REFERRED BY	:	REG	ISTRATION DATE	: 31/Mar/2025 10:33 AM
BARCODE NO.	: 01528062	COL	LECTION DATE	: 31/Mar/2025 10:55AM
CLIENT CODE.	: KOS DIAGNOSTIC LAB	REP	ORTING DATE	: 31/Mar/2025 01:57PM
CLIENT ADDRESS	: 6349/1, NICHOLSON ROAD, AN	MBALA CANTT		
Test Name		Value	Unit	Biological Reference interval
		IRON PRO	FILE	
IRON: SERUM by FERROZINE, SPEC	TROPHOTOMETRY	88.62	μg/dL	59.0 - 158.0
UNSATURATED IF SERUM by FERROZINE, SPEC	CON BINDING CAPACITY (UIB	^{C)} 125.3 ^L	μg/dL	150.0 - 336.0
•	DING CAPACITY (TIBC)	213.92 ^L	μg/dL	230 - 430
%TRANSFERRIN S	ATURATION: SERUM CTROPHOTOMETERY (FERENE)	41.43	%	15.0 - 50.0
TRANSFERRIN: SE	RUM	151.88 ^L	mg/dL	200.0 - 350.0
INTERPRETATION:- VARIAB	LES ANEMIA OF CHR	ONIC DISFASE IRC	ON DEFICIENCY ANEMIA	THALASSEMIA α/β TRAIT

VARIABLES	ANEMIA OF CHRONIC DISEASE	IRON DEFICIENCY ANEMIA	THALASSEMIA α/β TRAIT
SERUM IRON:	Normal to Reduced	Reduced	Normal
TOTAL IRON BINDING CAPACITY:	Decreased	Increased	Normal
% TRANSFERRIN SATURATION:	Decreased	Decreased < 12-15 %	Normal
SERUM FERRITIN:	Normal to Increased	Decreased	Normal or Increased

IRON:

1.Serum iron studies is recommended for differential diagnosis of microcytic hypochromic anemia.i.e iron deficiency anemia, zinc deficiency anemia, anemia of chronic disease and thalassemia syndromes.

It is essential to isolate iron deficiency anemia from Beta thalassemia syndromes because during iron replacement which is therapeutic for iron deficiency anemia, is severely contra-indicated in Thalassemia.
 TOTAL IRON BINDING CAPACITY (TIBC):

 It is a direct measure of protein transferrin which transports iron from the gut to storage sites in the bone marrow.

% TRANSFERRIN SATURATION:

1.Occurs in idiopathic hemochromatosis and transfusional hemosiderosis where no unsaturated iron binding capacity is available for iron mobilization. Similar condition is seen in congenital deficiency of transferrin.



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	MD (Patho	y Chopra Ilogy & Microbiology & Consultant Pathole)	Dr. Yugam MD & Consultant	(Pathology)	
NAME	: Mr. ASHOK CHHABRA	·				
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CLIENT ADDRESS	: 6349/1, NICHOLSON F	COAD, AMBALA CAN	ITT			
Test Name		Value		Unit	Biological Refere	ence interval
		ENDO	CRINOLOG	ĞΥ		
		THYROID FUI	NCTION TEST	F: TOTAL		
TRIIODOTHYRON	INE (T3): SERUM	0.402 (UNOASSAY)	:	ng/mL	0.35 - 1.93	
THYROXINE (T4): by CMIA (CHEMILUMIN	SERUM IESCENT MICROPARTICLE IMM	4.14 ^L		µgm/dL	4.87 - 12.60	
	ATING HORMONE (TSI	/ / / / /	7 ^H	µIU/mL	0.35 - 5.50	
3rd GENERATION, ULT INTERPRETATION:	RASENSITIVE					
day has influence on the triiodothyronine (T3).Fai	measured serum TSH concentral	tions. TSH stimulates the	e production and sec	retion of the m	m. The variation is of the order of 50% etabolically active hormones, thyrox r underproduction (hypothyroidism)	ine (T4)and
CLINICAL CONDITION	T3		T4		TSH	
Primary Hypothyroidis		luced	Reduced		ncreased (Significantly)	
Subclinical Hypothyroi	dism: Norma	or Low Normal	Normal or Low N	ormal	High	

	,	51	,	
Subcl	inic	al Hy	perth	yroidism:

Primary Hyperthyroidism:

LIMITATIONS:-

1. T3 and T4 circulates in reversibly bound form with Thyroid binding globulins (TBG), and to a lesser extent albumin and Thyroid binding Pre Albumin so conditions in which TBG and protein levels alter such as pregnancy, excess estrogens, androgens, anabolic steroids and glucocorticoids may falsely affect the T3 and T4 levels and may cause false thyroid values for thyroid function tests.

Increased

Normal or High Normal

2. Normal levels of T4 can also be seen in Hyperthyroid patients with :T3 Thyrotoxicosis, Decreased binding capacity due to hypoproteinemia or ingestion of certain drugs (e.g.: phenytoin , salicylates).

3. Serum T4 levels in neonates and infants are higher than values in the normal adult , due to the increased concentration of TBG in neonate serum.

4. TSH may be normal in central hypothyroidism, recent rapid correction of hyperthyroidism or hypothyroidism, pregnancy, phenytoin therapy.

TRIIODOTHYRONINE (T3) T		THYROX	INE (T4)	THYROID STIMULATING HORMONE (TSH)	
Age	Refferance Range (ng/mL)	Age	Refferance Range (µg/dL)	Age	Reference Range (μIU/mL)
0 - 7 Days	0.20 - 2.65	0 - 7 Days	5.90 - 18.58	0 - 7 Days	2.43 - 24.3
7 Days - 3 Months	0.36 - 2.59	7 Days - 3 Months	6.39 - 17.66	7 Days - 3 Months	0.58 - 11.00
3 - 6 Months	0.51 - 2.52	3 - 6 Months	6.75 - 17.04	3 Days – 6 Months	0.70 - 8.40

Increased

Normal or High Normal





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DR.YUGAM CHOPRA

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



Reduced (at times undetectable)

Reduced

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CLIENT ADDRESS	: 6349/1, N	NICHOLSON ROAD, A	AMBALA CANTT			
Test Name			Value	Un	it	Biological Reference interval
6 - 12 Months	0.74 - 2.40	6 - 12 Months	7.10 - 16.16	6 – 12 Months	0.70 - 7.00	
1 - 10 Years	0.92 - 2.28	1 - 10 Years	6.00 - 13.80	1 – 10 Years	0.60 - 5.50	
44.40.1	0.05 4.00	14 40.1				

11 - 19 Years	4.87- 13.20	11 – 19 Years	0.50 - 5.50				
> 20 Years (Adults)	4.87 - 12.60	> 20 Years (Adults)	0.35-5.50				
RECOMMENDATIONS OF TSH LEVELS DURING PREGNANCY (µIU/mL)							
	0.10 - 2.50						
2nd Trimester							
		0.30 - 4.10					
	> 20 Years (Adults) MMENDATIONS OF TSH LI	> 20 Years (Adults) 4.87 - 12.60 MMENDATIONS OF TSH LEVELS DURING PREGI	> 20 Years (Adults) 4.87 - 12.60 > 20 Years (Adults) MMENDATIONS OF TSH LEVELS DURING PREGNANCY (μU/mL) 0.10 - 2.50 0.20 - 3.00				

INCREASED TSH LEVELS:

1.Primary or untreated hypothyroidism may vary from 3 times to more than 100 times normal depending upon degree of hypofunction.

2. Hypothyroid patients receiving insufficient thyroid replacement therapy.

3.Hashimotos thyroiditis

4.DRUGS: Amphetamines, iodine containing agents & dopamine antagonist.

5.Neonatal period, increase in 1st 2-3 days of life due to post-natal surge

DECREASED TSH LEVELS:

1.Toxic multi-nodular goiter & Thyroiditis.

2. Over replacement of thyroid hormone in treatment of hypothyroidism.

3. Autonomously functioning Thyroid adenoma

4. Secondary pituitary or hypothalamic hypothyroidism

5. Acute psychiatric illness

6.Severe dehydration.

7.DRUGS: Glucocorticoids, Dopamine, Levodopa, T4 replacement therapy, Anti-thyroid drugs for thyrotoxicosis.

8.Pregnancy: 1st and 2nd Trimester



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	٢	Dr. Vinay Chopra MD (Pathology & Microbiology) Chairman & Consultant Pathologist		Dr. Yugam Chopra MD (Pathology) CEO & Consultant Pathologist				
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Test Name			Value	Unit	Biological Reference interval			
TUMOUR MARKER								
		PROSTATE	SPECIFIC	ANTIGEN (PSA) - TO	OTAL			
DDOGTATE ODECH	TC ANTICEN (
PROSTATE SPECIE SERUM	FIC ANTIGEN (I	PSA) - 101AL:	1.25	ng/mL	0.0 - 4.0			
by CLIA (CHEMILUMINI	ESCENCE IMMUNOA	(SSAY)						
INTERPRETATION:								
 False negative / pc PSA levels may app Immediate PSA tes needle biopsy of pros PSA values regardle correlated with clinic Sites of Non-prosta Physiological decressexual activity 	paitive results are bear consistently e sting following dig state is not recom ess of levels shou cal findings and re atic PSA production ease in PSA level b of PSA in a given s libration, and rea ING INTERVALS seline) ratively from hospital	observed in patien elevated / depresse jital rectal examina mended as they fal ld not be interprete soults of other inve on are breast epith by 18% has been ob specimen, determin gent specificity.	nts receiving n ed due to the i ation, ejaculat lsely elevate le ed as absolute estigations relium, salivar oserved in hos ned with assay	nouse monoclonal antibod interference by heterophili ion, prostatic massage, inc evels e evidence of the presence y glands, peri-urethral & a spitalized / sedentary patie	ion (DRE) in males above 50 years of age. lies for diagnosis or therapy ic antibodies & nonspecific protein binding dwelling catheterization, ultrasonography and e or absence of disease. All values should be unal glands, cells of male urethra & breast milk ents either due to supine position or suspended urers, may not be comparable due to differences			
	POST SURGERY	and showing a list		FREQUENCY OF TESTING	G			
	1st Year			Every 3 Months				
	2 nd Year			Every 4 Months				
	rd Year Onwards			Every 6 Months				
CLINICAL USE: 1. An aid in the early and in those with two				nction with Digital rectal ex	amination in males more than 50 years of age			

2. Followup and management of Prostate cancer patients.

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

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INCREASED LEVEL:

1. Prostate cancer

2. Benign Prostatic Hyperplasia

3. Prostatitis



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Test Name	Value	Unit	Biological Reference interval

4. Genitourinary infections



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Test Name		Value	Unit	Biological Reference interval				
Test Manie		value	Omt	biological Kelerence interval				
		CLINICAL PAT	HOLOGY					
URINE ROUTINE & MICROSCOPIC EXAMINATION								
PHYSICAL EXAM	INATION							
QUANTITY RECIE		10	ml					
by DIP STICK/REFLECTANCE SPECTROPHOTOMETRY								
COLOUR by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	AMBER YELLO	W	PALE YELLOW				
TRANSPARANCY		CLEAR		CLEAR				
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	1.01		1.002 - 1.030				
	TANCE SPECTROPHOTOMETRY	1.01		1.002 1.000				
CHEMICAL EXAN	<u>AINATION</u>							
REACTION		ACIDIC						
PROTEIN	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)				
	TANCE SPECTROPHOTOMETRY							
SUGAR by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)				
pН		<=5.0		5.0 - 7.5				
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	Nogativo		NEGATIVE (-ve)				
	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)				
NITRITE		Negative		NEGATIVE (-ve)				
UROBILINOGEN	TANCE SPECTROPHOTOMETRY.	Normal	EU/dL	0.2 - 1.0				
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY							
KETONE BODIES by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	Negative		NEGATIVE (-ve)				
BLOOD		Negative		NEGATIVE (-ve)				
by DIP STICK/REFLEC	TANCE SPECTROPHOTOMETRY	NEGATIVE (-ve		NEGATIVE (-ve)				
	TANCE SPECTROPHOTOMETRY							

MICROSCOPIC EXAMINATION



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1 est Ivaine		Value	Unit	Biological Reference interval	
RED BLOOD CELL	S (RBCs) CENTRIFUGED URINARY SEDIMENT	Value NEGATIVE (-ve)	/HPF	0 - 3	
RED BLOOD CELL by MICROSCOPY ON C PUS CELLS				5	
RED BLOOD CELL by MICROSCOPY ON (PUS CELLS by MICROSCOPY ON (EPITHELIAL CELL	CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)	/HPF	0 - 3	
RED BLOOD CELL by MICROSCOPY ON (PUS CELLS by MICROSCOPY ON (EPITHELIAL CELL by MICROSCOPY ON (CRYSTALS	CENTRIFUGED URINARY SEDIMENT CENTRIFUGED URINARY SEDIMENT S	NEGATIVE (-ve) 3-4	/HPF /HPF	0 - 3 0 - 5	

	, unde	e ilit	
RED BLOOD CELLS (RBCs) by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)	/HPF	0 - 3
PUS CELLS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	3-4	/HPF	0 - 5
EPITHELIAL CELLS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	0-2	/HPF	ABSENT
CRYSTALS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
CASTS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
BACTERIA by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
OTHERS by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	NEGATIVE (-ve)		NEGATIVE (-ve)
TRICHOMONAS VAGINALIS (PROTOZOA) by MICROSCOPY ON CENTRIFUGED URINARY SEDIMENT	ABSENT		ABSENT

End Of Report





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