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

A PIONEER DIAGNOSTIC CENTRE

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

	: Mr. SHIV RAM			
AGE/ GENDER	: 70 YRS/MALE	PATI	ENT ID	: 1638724
COLLECTED BY	:	REG. I	NO./LAB NO.	: 122410090011
REFERRED BY	:	REGIS	STRATION DATE	: 09/Oct/2024 10:39 AM
BARCODE NO.	: 12505109	COLLI	ECTION DATE	:09/Oct/2024 10:44AM
CLIENT CODE.	: P.K.R JAIN HEALTHCARE INSTITU	JTE REPO	RTING DATE	: 09/Oct/2024 11:31AM
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, AMBA	LA CITY - HARYANA	A	
Test Name		Value	Unit	Biological Reference interval
		HAEMATOL	OGY	
		HAEMOGLOBI	N (HB)	
HAEMOGLOBIN (HB)		9.3 ^L	gm/dL	12.0 - 17.0
			-	
by CALORIMETRIC INTERPRETATION:-				
INTERPRETATION:- Hemoglobin is the pro		t carries oxygen fror	n the lungs to the bo	odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the protissues back to the lu A low hemoglobin lev	ngs. /el is referred to as ANEMIA or low rea	30	n the lungs to the bo	odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED I	ngs. el is referred to as ANEMIA or low ree H AEMOGLOBIN):	d blood count.		odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED H 1) Loss of blood (trau	ngs. Yel is referred to as ANEMIA or low rea H AEMOGLOBIN): Imatic injury, surgery, bleeding, color	d blood count.		odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED I 1) Loss of blood (trau 2) Nutritional deficier 3) Bone marrow prob	ngs. Yel is referred to as ANEMIA or low rea H AEMOGLOBIN): Imatic injury, surgery, bleeding, color ncy (iron, vitamin B12, folate) Ilems (replacement of bone marrow b	d blood count. n cancer or stomach w cancer)		odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED H 1) Loss of blood (trau 2) Nutritional deficien 3) Bone marrow prob 4) Suppression by rec	ngs. rel is referred to as ANEMIA or low red H AEMOGLOBIN): Imatic injury, surgery, bleeding, color ncy (iron, vitamin B12, folate)	d blood count. n cancer or stomach w cancer)		odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED H 1) Loss of blood (trau 2) Nutritional deficien 3) Bone marrow prob 4) Suppression by rec 5) Kidney failure 6) Abnormal hemoglo	ngs. vel is referred to as ANEMIA or low red HAEMOGLOBIN): Imatic injury, surgery, bleeding, color ncy (iron, vitamin B12, folate) Iems (replacement of bone marrow b d blood cell synthesis by chemothera obin structure (sickle cell anemia or t	d blood count. n cancer or stomach py cancer) py drugs		odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED H 1) Loss of blood (trau 2) Nutritional deficien 3) Bone marrow prob 4) Suppression by rec 5) Kidney failure 6) Abnormal hemoglo POLYCYTHEMIA (INCR	ngs. vel is referred to as ANEMIA or low red HAEMOGLOBIN): Imatic injury, surgery, bleeding, color ncy (iron, vitamin B12, folate) Iems (replacement of bone marrow b d blood cell synthesis by chemothera obin structure (sickle cell anemia or t REASED HAEMOGLOBIN):	d blood count. n cancer or stomach py cancer) py drugs		odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED I 1) Loss of blood (trau 2) Nutritional deficien 3) Bone marrow prob 4) Suppression by rec 5) Kidney failure 6) Abnormal hemogle POLYCYTHEMIA (INCR 1) People in higher a 2) Smoking (Secondar	ngs. vel is referred to as ANEMIA or low rea HAEMOGLOBIN): Imatic injury, surgery, bleeding, color ncy (iron, vitamin B12, folate) Ilems (replacement of bone marrow b d blood cell synthesis by chemothera bbin structure (sickle cell anemia or the EASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia)	d blood count. n cancer or stomach by cancer) py drugs thalassemia).	nulcer)	odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED I 1) Loss of blood (trau 2) Nutritional deficien 3) Bone marrow prob 4) Suppression by rec 5) Kidney failure 6) Abnormal hemogle POLYCYTHEMIA (INCR 1) People in higher a 2) Smoking (Secondar 3) Dehydration produ	ngs. vel is referred to as ANEMIA or low reacher HAEMOGLOBIN): Imatic injury, surgery, bleeding, color ncy (iron, vitamin B12, folate) Ilems (replacement of bone marrow b d blood cell synthesis by chemothera bbin structure (sickle cell anemia or the REASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia) Lices a falsely rise in hemoglobin due	d blood count. n cancer or stomach by cancer) py drugs thalassemia).	nulcer)	odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED I 1) Loss of blood (trau 2) Nutritional deficien 3) Bone marrow prob 4) Suppression by rec 5) Kidney failure 6) Abnormal hemoglo POLYCYTHEMIA (INCR 1) People in higher a 2) Smoking (Secondan 3) Dehydration produ 4) Advanced lung dise 5) Certain tumors	ngs. vel is referred to as ANEMIA or low reached HAEMOGLOBIN): Imatic injury, surgery, bleeding, color ncy (iron, vitamin B12, folate) lems (replacement of bone marrow b d blood cell synthesis by chemothera bbin structure (sickle cell anemia or the REASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia) uces a falsely rise in hemoglobin due ease (for example, emphysema)	d blood count. n cancer or stomach by cancer) py drugs thalassemia). to increased haemo	nulcer)	odys tissues and returns carbon dioxide from
INTERPRETATION:- Hemoglobin is the pro- tissues back to the lu A low hemoglobin lev ANEMIA (DECRESED I 1) Loss of blood (trau 2) Nutritional deficien 3) Bone marrow prob 4) Suppression by rec 5) Kidney failure 6) Abnormal hemoglo POLYCYTHEMIA (INCR 1) People in higher a 2) Smoking (Secondan 3) Dehydration produ 4) Advanced lung dise 5) Certain tumors 6) A disorder of the b	ngs. vel is referred to as ANEMIA or low reached HAEMOGLOBIN): Imatic injury, surgery, bleeding, color ncy (iron, vitamin B12, folate) Ilems (replacement of bone marrow b d blood cell synthesis by chemothera bbin structure (sickle cell anemia or the REASED HAEMOGLOBIN): Ititudes (Physiological) ry Polycythemia) Juces a falsely rise in hemoglobin due ease (for example, emphysema) one marrow known as polycythemia	d blood count. n cancer or stomach by cancer) py drugs thalassemia). to increased haemo	nulcer)	amount of oxygen available to the body by

NOTE: TEST CONDUCTED ON EDTA WHOLE BLOOD



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

DR.YUGAM CHOPRA CONSULTANT PATHOLOGIST

440 Dated 17.5.2012 u/s 80 G OF INCOME TAX ACT. PAN NO. AAAAP1600. **REPORT ATTRACTS THE CONDITIONS PRINTED OVERLEAF (P.T.O.)**



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CLIENT CODE.	: P.K.R JAIN HEALTHCARE IN	ISTITUTE REP	PORTING DATE	:09/Oct/2024 11:41AM			
CLIENT ADDRESS	: NASIRPUR, HISSAR ROAD, A	: NASIRPUR, HISSAR ROAD, AMBALA CITY - HARYANA					
Test Name		Value	Unit	Biological Reference interval			
	CLI		//BIOCHEMISTR	Y			
		URIC A	CID				
URIC ACID: SERUM		6.42	mg/dL	3.60 - 7.70			
by URICASE - OXIDAS NTERPRETATION:-	SE PEROXIDASE						
2.Excessive dietary p 3.Cytolytic treatmen	D PRODUCTION:- gout. urines (organ meats,legumes,ar t of malignancies especially leu & myeloid metaplasia.	nchovies, etc). kemais & lymphomas.					
2.Excessive dietary p 3.Cytolytic treatmen 4.Polycythemai vera 5.Psoriasis. 6.Sickle cell anaemia (B).DUE TO DECREASE 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (I 5.Diabetic ketoacido 6.Renal failure due to DECREASED:- (A).DUE TO DIETARY I 1.Dietary deficiency of	gout. urines (organ meats,legumes,ar t of malignancies especially leu & myeloid metaplasia. ED EXCREATION (BY KIDNEYS) ess than 2 grams per day). isis or starvation. o any cause etc. DEFICIENCY of Zinc, Iron and molybdenum.	nchovies, etc). kemais & lymphomas.					
2.Excessive dietary p 3.Cytolytic treatmen 4.Polycythemai vera 5.Psoriasis. 6.Sickle cell anaemia (B).DUE TO DECREASE 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (I 5.Diabetic ketoacido 6.Renal failure due to DECREASED:- 0.CETEASED:- 1.Dietary deficiency of 2.Fanconi syndrome 3.Multiple sclerosis 4.Syndrome of inapp	gout. urines (organ meats,legumes,ar t of malignancies especially leu & myeloid metaplasia. etc. ED EXCREATION (BY KIDNEYS) ess than 2 grams per day). isis or starvation. o any cause etc. DEFICIENCY of Zinc, Iron and molybdenum. & Wilsons disease. ropriate antidiuretic hormone ()	kemais & lymphomas.	purine diet etc.				
3.Cytolytic treatmen 4.Polycythemai vera 5.Psoriasis. 6.Sickle cell anaemia (B).DUE TO DECREASE 1.Alcohol ingestion. 2.Thiazide diuretics. 3.Lactic acidosis. 4.Aspirin ingestion (I 5.Diabetic ketoacido 6.Renal failure due to DECREASED:- (A).DUE TO DIETARY I 1.Dietary deficiency of 2.Fanconi syndrome 3.Multiple sclerosis 4.Syndrome of inapp (B).DUE TO INCREASE	gout. urines (organ meats,legumes,ar t of malignancies especially leu & myeloid metaplasia. etc. ED EXCREATION (BY KIDNEYS) ess than 2 grams per day). osis or starvation. o any cause etc. DEFICIENCY of Zinc, Iron and molybdenum. & Wilsons disease. ropriate antidiuretic hormone (D EXCREATION	kemais & lymphomas. SIADH) secretion & low		ds and ACTH, anti-coagulants and estrogens e			



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NOT VALID FOR MEDICO LEGAL PURPOSE

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