

•				
	Heart Rate	72 bpm HRV	592 5	Sinus rhythm
Z		78 deg. TFrontalAxis 86 ms PR Interval 364 ms QTC Hodges	5 58 deg. 168 ms 385 ms	Normal ECG - Within Normal Limity
	QT Dispersion P Terminal Force	N		DR. MITAL H CHADRA REG. NO. COMPOSO
	Average beat figuciat Onset 266	ductat point sample number Onset Termination 366 366	n Duration(ms)	DNB CARDIOLOGY
	SS			Disclaimer: This report does not replace the diagnosi of a trained physician
Z				



manipal TRUtest FAST. ACCURATE, RELIABI

Medical Examination Name: Yash Somani

Date:17 (5124

Age/Gender: 23(Mt

Family History: FIMIO Bronchial Asthma No Other FIMIO MTNI/DM/cardiac illness

Personal History: Operated For Rtside Kernia in childhood. Mo other Sx/Trauma Mo Allergy to any known medicat. Mo habit of Smaking / Alcohol

Current complaints: C/O Fressure since 3-4 miles

ric other complaints

nto comorbidifies

General Examination : Fair

Height: 173 cms SpO2:98% Pulse-Rate:761min Heart Sounds: St S2(D) Mormon BMI:22.4 kg 1m2 (mormon) HIP TO WAIST RATIO: 0.82 Investigations: ECG:

Weight: 67Kg Blood Pressure: (20190mm Hg Eye Colour Vision: (Normal

X-RAY :

Dr.Signature Dr. RUPALI DESAI Rupali Desai M.B.B.S. Reg. No. 2005/04/2498

Ground Floor, Chetan A Building, Near Navratri Chowk, Rajawadi Road No. 1, Ghatkopar East, Mumbai - 400077
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 Toll Free : 1800 210 1616 # www.manipaltrutest.com



ID	: 15266	Collection	: May 17, 2024, 09:22 a.m.	Client Name	: Arcofemi
Name	: YASH SOMANI	Received	: May 17, 2024, 03:00 p.m.	Healthcare Pvt	. Ltd - PANI017
DOB/Age	: 23 years	Reported	: May 17, 2024, 04:18 p.m.	Client Address	: GHATKOPAR
Gender	: Male	Ref. Doctor	: SELF		

Test Description	
------------------	--

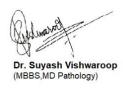
Value(s)

Reference Range

Complete Blood Count; CBC (EDTA whole blood)

Erythrocytes (Whole Blood)			
Hemoglobin (Hb)*	15.1	gm/dL	13.5 - 18.0
(NonCyanmethemoglobin Photometric Measurement)			
Erythrocyte (RBC) Count*	4.93	mil/cu.mm	4.7 - 6.0
(Electrical Impedence)			
Packed Cell Volume (PCV)*	44.0	%	42 - 52
(Calculated)			
Mean Cell Volume (MCV)*	89.3	fL	78 - 100
(Electrical Impedence)			
Mean Cell Haemoglobin (MCH)*	30.6	pg	27 - 31
(Calculated)			
Mean Corpuscular Hb Concn. (MCHC)*	34.2	gm/dL	32 - 36
(Calculated)			
Red Cell Distribution Width (RDW)-CV*	13.8	%	11.5 - 14.0
(Electrical Impedence)			
Red Cell Distribution Width (RDW)-SD	42.4	fL	40.0 - 55.0
RBC Morphology			
	Normocytic normoc	hromic	
RBC Morphology	Normocytic normoc	hromic	
RBC Morphology Remarks	Normocytic normoc	hromic cell/cu.mm	4000-10000
RBC Morphology Remarks Leucocytes (Whole, Blood)			4000-10000
Remarks Leucocytes (Whole, Blood) Total Leucocytes (WBC) Count*			4000-10000 40 - 80
RBC Morphology Remarks Leucocytes (Whole, Blood) Total Leucocytes (WBC) Count* (Electrical Impedence)	6600	cell/cu.mm	
RBC Morphology Remarks Leucocytes (Whole, Blood) Total Leucocytes (WBC) Count* (Electrical Impedence) Neutrophils*	6600	cell/cu.mm	
RBC Morphology Remarks Leucocytes (Whole, Blood) Total Leucocytes (WBC) Count* (Electrical Impedence) Neutrophils* (VCSn Technology)	6600 51	cell/cu.mm %	40 - 80
RBC Morphology Remarks Leucocytes (Whole, Blood) Total Leucocytes (WBC) Count* (Electrical Impedence) Neutrophils* (VCSn Technology) Lymphocytes*	6600 51	cell/cu.mm %	40 - 80
RBC Morphology Remarks Leucocytes (Whole, Blood) Total Leucocytes (WBC) Count* (Electrical Impedence) Neutrophils* (VCSn Technology) Lymphocytes* (VCSn Technology)	6600 51 40	cell/cu.mm % %	40 - 80 20 - 40
RBC Morphology Remarks Leucocytes (Whole, Blood) Total Leucocytes (WBC) Count* (Electrical Impedence) Neutrophils* (VCSn Technology) Lymphocytes* (VCSn Technology) Monocytes*	6600 51 40	cell/cu.mm % %	40 - 80 20 - 40
RBC Morphology Remarks Leucocytes (Whole, Blood) Total Leucocytes (WBC) Count* (Electrical Impedence) Neutrophils* (VCSn Technology) Lymphocytes* (VCSn Technology) Monocytes* (VCSn Technology)	6600 51 40 6	cell/cu.mm % %	40 - 80 20 - 40 2 - 10
RBC Morphology Remarks Leucocytes (Whole, Blood) Total Leucocytes (WBC) Count* (Electrical Impedence) Neutrophils* (VCSn Technology) Lymphocytes* (VCSn Technology) Monocytes* (VCSn Technology) Eosinophils*	6600 51 40 6	cell/cu.mm % %	40 - 80 20 - 40 2 - 10

Absolute Count



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ID	: 15266	Collection	: May 17, 2024, 09:22 a.m.
Name	: YASH SOMANI	Received	: May 17, 2024, 03:00 p.m.
DOB/Age	: 23 years	Reported	: May 17, 2024, 04:18 p.m.
Gender	: Male	Ref. Doctor	: SELF

Client Name : Arcofemi Healthcare Pvt. Ltd - PANI017 Client Address : GHATKOPAR

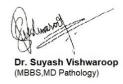


			WI100000E70	
Test Description	Value(s)	Reference F	Range	
Absolute Neutrophil Count* (Calculated)	3.37	* 10^9/L	2.0 - 7.0	
Absolute Lymphocyte Count* (Calculated)	2.64	* 10^9/L	1-3	
Absolute Monocyte Count* (Calculated)	0.40	* 10^9/L	0.2-1.0	
Absolute Eosinophil Count* (Calculated)	0.13	* 10^9/L	0.0-0.5	
Absolute Basophils Count* (Calculated)	0.07	* 10^9/L	0.1-0.2	
WBC	Within normal I	imits		
Platelets (Whole, Blood)				
Platelet Count*	286	10^3/ul	150 - 450	
(Electrical Impedence)				
Mean Platelet Volume (MPV)*	8.1	fL	7.2 - 11.7	
(Electrical Impedence)				
Platelet Morphology	Adequate on sr	mear		
PCT*	0.231	%	0.2 - 0.5	
(Calculated)				
PDW*	16.9	%	9.0 - 17.0	
(Calculated)				

Tests done on Automated Five Part Cell Counter. (WBC, RBC, Platelet count by impedance method, colorimetric method for Hemoglobin, WBC differential by flow cytometry using laser technology other parameters are calculated). All Abnormal Haemograms are reviewed confirmed microscopically.



END OF REPORT



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		ESR;	Erythrocyte Sedime	entation Rate .
Test Des	cription		Value(s)	Reference Range
Gender	: Male	Ref. Doctor	: SELF	
DOB/Age	: 23 years	Reported	: May 17, 2024, 05:24	•
Name	: YASH SOMANI	Received	: May 17, 2024, 03:00	0 p.m. Healthcare Pvt. Ltd - PANI017
ID	: 15266	Collection	: May 17, 2024, 09:22	2 a.m. Client Name : Arcofemi

Erythrocyte Sedimentation Rate

(EDTA Whole blood, modified westerngren)

Interpretation:

It indicates presence and intensity of an inflammatory process. It is a prognostic test and used to monitor the course or response to treatment of diseases like tuberculosis, acute rheumatic fever,. It is also increased in multiple myeloma, hypothyroidism.

mm/hr

<15

5



END OF REPORT

Dr. Preeti Jain (Consultant Pathologist)

Ground Floor, Chetan A Building, Rajawadi Road No. 1, Navratri Chowk, Ghatkoper East, Mumbai -400077.

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ID	: 15266	Collection	: May 17, 2024, 09:22 a.m.	Client Name : Arcofemi
Name	: YASH SOMANI	Received	: May 17, 2024, 03:03 p.m.	Healthcare Pvt. Ltd - PANI017
DOB/Age	: 23 years	Reported	: May 17, 2024, 04:43 p.m.	Client Address : GHATKOPAR
Gender	: Male	Ref. Doctor	: SELF	III III II IIIIIIIIIIIIIIIIIIIIIIIIIII

113

Test	Description	
	Booonption	

Value(s) Reference Range

Glucose, Post Prandial (PP), 2 hours

Blood Glucose-Post Prandial* (Plasma - P, Hexokinase) mg/dL

70-140



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ID	: 15266	Collection	: May 17, 2024, 09:22 a.m.	Client Name : Arcofemi
Name	: YASH SOMANI	Received	: May 17, 2024, 03:00 p.m.	Healthcare Pvt. Ltd - PANI017
DOB/Age	: 23 years	Reported	: May 17, 2024, 04:56 p.m.	Client Address : GHATKOPAR
Gender	: Male	Ref. Doctor	: SELF	III III II IIIIIIIIIIIIIIIIIIIIIIIIIII

			101100000201	
Test Description	Value(s)	Reference	Range	
	<u>SGP</u>	<u>r</u>		
SGPT*	29.44	U/L	<50	
(UV with P5P, IFCC 37 Degree)				
	Standing Street			



END OF REPORT



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ID : 15266 Name : YASH SOMANI DOB/Age : 23 years Gender : Male

Collection : May 17, 2024, 09:22 a.m. Received : May 17, 2024, 03:00 p.m. : May 17, 2024, 04:43 p.m. Reported Ref. Doctor : SELF





Test Description

Value(s) **Reference Range**

Glucose Fasting (F)

Glucose Fasting* (Plasma, Hexokinase)

90 mg/dL Normal: 70-100 Impaired Fasting Glucose (IFG): 100-125 Diabetes Mellitus: >= 126 (On more than one occasion) (American Diabetes Association guidelines 2017)



END OF REPORT

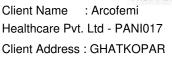
Dr. Preeti Jain (Consultant Pathologist)

Ground Floor, Chetan A Building, Rajawadi Road No. 1, Navratri Chowk, Ghatkoper East, Mumbai -400077.

Contact : 77770 25835 🔇 Toll Free : 1800 210 1616 Support.ghatkopar@healthmapdiagnostics.com Page 6 of 12 www.manipaltrutest.com



ID	: 15266	Collection	: May 17, 2024, 09:22 a.m.	Client Na
Name	: YASH SOMANI	Received	: May 17, 2024, 03:00 p.m.	Healthcar
DOB/Age	: 23 years	Reported	: May 17, 2024, 04:58 p.m.	Client Add
Gender	: Male	Ref. Doctor	: SELF	





 Test Description
 Value(s)
 Reference Range

 Creatinine, Serum

 Creatinine*
 1.02
 mg/dL
 0.67 - 1.17

(Jaffe IDMS)



END OF REPORT

awkita Mayale

Dr.Ankita Nayak (M.D. Pathology

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				FAST. ACCURATE, HELIABLE
ID	: 15266	Collection	: May 17, 2024, 09:22 a.m.	Client Name : Arcofemi
Name	: YASH SOMANI	Received	: May 17, 2024, 03:00 p.m.	Healthcare Pvt. Ltd - PANI017
DOB/Age	: 23 years	Reported	: May 17, 2024, 04:55 p.m.	Client Address : GHATKOPAR
Gender	: Male	Ref. Doctor	: SELF	

Test Description

Reference Range

Blood Group ABO & RH Factor

Blood Group

(EDTA whole blood & Serum, Forward and Reverse By Tube Method)

RH Factor

Positive

"B"

Value(s)

Methodology

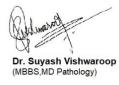
This is done by forward and reverse grouping by tube Agglutination method.

Interpretation

Newborn baby does not produce ABO antibodies until 3 to 6 months of age. So the blood group of the Newborn baby is done by ABO antigen grouping (forward grouping) only, antibody grouping (reverse grouping) is not required.Confirmation of the New-born's blood group is indicated when the A and B antigen expression and the isoagglutinins are fully developed (2-4 years).



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ID	: 15266	Collection	: May 17, 2024, 09:22 a.m.	Client Name : Arcofemi
Name	: YASH SOMANI	Received	: May 17, 2024, 03:00 p.m.	Healthcare Pvt. Ltd - PANI017
DOB/Age	: 23 years	Reported	: May 17, 2024, 04:58 p.m.	Client Address : GHATKOPAR
Gender	: Male	Ref. Doctor	: SELF	III III II IIIIIIIIIIIIIIIIIIIIIIIIIII

			MITECEEE
Test Description	Value(s)	Reference I	Range
	<u>Bun; Blood U</u>	Irea Nitrogen	
UREA*	29.18	mg/dL	17 - 43
(Serum,Urease)			
BUN*	13.64	mg/dL	7 - 18
(Serum,Calculated)			



END OF REPORT

awkita Mayale

Dr.Ankita Nayak (M.D. Pathology

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Contact : 77770 25835

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Test Desc	cription		Value(s)	Refer	ence Range	
Gender	: Male	Ref. Doctor	: SELF			T00030281
DOB/Age	: 23 years	Reported	: May 17, 2024,	04:56 p.m.	Client Address	: GHATKOPAR
Name	: YASH SOMANI	Received	: May 17, 2024,	03:00 p.m.	Healthcare Pv	t. Ltd - PANI017
ID	: 15266	Collection	: May 17, 2024,	09:22 a.m.	Client Name	: Arcofemi

Bilirubin, Total

mg/dL

Bilirubin-Total (DPD)

1.11

0.3 - 1.2



END OF REPORT



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Test Description



ID	: 15266	Collection	: May 17, 2024, 09:22 a.m.	Client Name : Arcofemi
Name	: YASH SOMANI	Received	: May 17, 2024, 03:00 p.m.	Healthcare Pvt. Ltd - PANI017
DOB/Age	: 23 years	Reported	: May 17, 2024, 05:18 p.m.	Client Address : GHATKOPAR
Gender	: Male	Ref. Doctor	: SELF	



Colour*YellowPale YellowTransparency (Appearance)*ClearClearDeposit*AbsentAbsentAbsentReaction (pH)*6.54.5 - 8Double Indicator)Specific Gravity*1.0201.010 - 1.02Specific Gravity*1.0201.010 - 1.02Iteric concertation)Chemical Examination (Automated Dipstick Method)JunneAbsentChemical Examination (Automated Dipstick Method)JunneAbsentAbsentClucose oxidase/peroxidase reaction)AbsentAbsentAbsentClucose oxidase/peroxidase reactionJunne AbsentAbsentAbsentError of Indicators)AbsentAbsentAbsentProtein (Albumin)*AbsentAbsentAbsentError of indicators)Junne Acetic acid reacts with nitroprusside)AbsentAbsentBlood*AbsentAbsentAbsentAbsentCoupling of bilinubin with diazoitzed dichloroaniline)NormalAbsentCoupling of bilinubin with diazoitzed dichloroaniline)JunneJunneUrobilinogen*NormalAbsentAbsentCoupling of bilinubin with diazoitzed dichloroaniline)NormalAbsentCoupling of bilinubin with diazoitzed dichloroaniline)NormalAbsentCoupling of bilinubin with diazoitzed dichloroaniline)AbsentAbsentCoupling of bilinubin with diazoitzed dichloroaniline)AbsentAbsentCoupling of bilinubin with diazoitzed dichloroaniline)AbsentAbsentCouplin		Urine Examin	ation-Routine	
Transparency (Appearance)*ClearClearDeposit*AbsentAbsentAbsentReaction (pH)*6.54.5 - 8Double indicator)Specific Gravity*1.0201.010 - 1.02Specific Gravity*1.0201.010 - 1.02Ionic concertationTAbsentAbsentChemical Examination (Automated Dipstick Method)JuneAbsentAbsentChemical Examination (Automated Dipstick Method)JuneAbsentAbsentChemical Examination (Automated Dipstick Method)JuneAbsentAbsentClucose (sugar)*AbsentAbsentAbsentGlucose (sugar)*AbsentAbsentAbsentClucose (sugar)*AbsentAbsentAbsentClucose (sugar)*AbsentAbsentAbsentClucose (sugar)*AbsentAbsentAbsentCalcose activity of hemoglobin)JuneAbsentAbsentPeroxidase activity of hemoglobin)JuneAbsentAbsentStrinte*AbsentAbsentAbsentAbsentCoupersion of nitrate to nitrite)JuneJuneAbsentUrbillingen*NormalNormalNormalEnricht reactionNormal/hpf0.5Epithelial Cells*0.1/hpf0.5Epithelial Cells*AbsentAbsentAbsentCast*AbsentAbsentAbsentCast*AbsentAbsentAbsentCast*AbsentAbsentAbsent<	Volume*	50	ml	-
Deposit*AbsentAbsentReaction (pH)*6.54.5 - 8Double indicator)	Colour*	Yellow		Pale Yellow
Reaction (pH)* 6.5 4.5 - 8 Double indicator) Specific Gravity* 1.020 1.010 - 1.03 Ionic concetration) Chemical Examination (Automated Dipstick Method) Unine Urine Cauces (sugar)* Absent Glucose (sugar)* Absent Glucose (sugar)* Absent Glucose oxidase/peroxidase reaction) Urine Protein (Albumin)* Absent Fror of indicators) Urine Ketones (Acetone)* Absent Absent Groot indicators Urine Ketones (Acetone)* Absent Absent Absent Caute add reacts with nitroprusside) Blood* Absent Coupling of bilirubin with diazotized dichloroaniline) Witrite* Absent Coupling of bilirubin with diazotized dichloroaniline) Witrite* Normal Ehrlich reaction) Microscopic Examination Unine Proy Cells (WBCs)* Pus Cells (WBCs)* Coupling of Line Absent Crystals* Absent Absent Absent Absent Absent Cast* Absent A	Transparency (Appearance)*	Clear		Clear
Duble Indicator) 1.020 1.010 - 1.03 Specific Gravity* 1.020 1.010 - 1.03 Ionic concertation) Ionic concertation) Ionic concertation) Chemical Examination (Automated Dipstick Method) Urine Chemical Examination (Automated Dipstick Method) Urine Absent Chemical Examination (Automated Dipstick Method) Urine Absent Clucose oxidase/peroxidase reaction) Absent Absent Urine Retones (Acetone)* Absent Absent Error of indicators) Urine Ketones (Acetone)* Absent Absent Acetic acid reacts with nitroprusside) Blood* Absent Absent Blood* Absent Absent Absent Coupling of bilirubin* Absent Absent Coupling of bilirubin* Coupling of bilirubin* Absent Absent Coupling of bilirubin with diazotized dichloroaniline) Nitrite* Absent Absent Coupling of bilirubin with diazotized dichloroaniline) Normal Coupling of bilirubin with diazotized dichloroaniline) Normal Normal Normal Chrich reaction) Microscopic Examination Urine Normal Normal <td>Deposit*</td> <td>Absent</td> <td></td> <td>Absent</td>	Deposit*	Absent		Absent
Specific Gravity* 1.020 1.010 - 1.02 Ionic concettation Ionic concettation Ionic concettation Chemical Examination (Automated Dipstick Method) urine Absent Absent Urine Glucose (sugar)* Absent Absent Glucose oxidase/peroxidase reaction Absent Absent Urine Protein (Albumin)* Absent Absent Error of indicators) Urine Ketones (Acetone)* Absent Absent Verine Ketones (Acetone)* Absent Absent Absent Acetic acid reacts with nitroprusside) Herroxidase activity of hemoglobin (Bitrubin with diazotized dichloroanilline) Absent Absent Peroxidase activity of hemoglobin (Coupling of bitrubin with diazotized dichloroanilline) Normal Absent Vitrite* Absent Absent Absent Coupling of bitrubin with diazotized dichloroanilline) Normal Normal Uribilinogen* Normal Normal Normal Conversion of nitrate to nitrite) Inter coupling of bitrubin with diazotized dichloroanilline) Normal Normal Witrite* Absent Normal Normal Normal Coupling of bitrubin w	Reaction (pH)*	6.5		4.5 - 8
Chemical Examination (Automated Dipstick Method) Urine Absent Absent Chemical Examination (Automated Dipstick Method) Urine Absent Absent Glucose (sugar)* Absent Absent Glucose oxidase/peroxidase reaction) Absent Absent Urine Protein (Albumin)* Absent Absent Error of indicators) Absent Absent Outrine Ketones (Acetone)* Absent Absent Acetic acid reacts with nitroprusside) Absent Absent Peroxidase activity of hemoglobin) Bilirubin* Absent Absent Coupling of bilirubin with diazotized dichloroaniline) Normal Absent Coupling of bilirubin with diazotized dichloroaniline) Normal Normal Christine reaction) Normal Normal Normal Christine reaction Sevent Normal - 5 Epithelial Cells* 0-1 /hpf 0 - 5 Epithelial Cells* Absent Absent Absent Crystals* Absent Absent Absent Cast* Absent Absent Absent Cast* Absent	(Double indicator)			
Chemical Examination (Automated Dipstick Method) Unine Absent Absent Urine Glucose (sugar)* Absent Absent Glucose oxidase/peroxidase reaction) Absent Absent Urine Protein (Albumin)* Absent Absent Error of indicators) Urine Ketones (Acetone)* Absent Absent Urine Ketones (Acetone)* Absent Absent Absent Acetic acid reacts with nitroprusside) Blood* Absent Absent Blood* Absent Absent Absent Peroxidase activity of hemoglobin) Bilirubin* Absent Absent Coupling of bilirubin with diazotized dichloroaniline) Normal Absent Nitrite* Conversion of nitrate to nitrite) Absent Absent Urobilinogen* Normal Normal Normal Ehrich reaction) Prosecopic Examination Urine Normal 0 - 5 Dischells (WBCs)* 2-3 /hpf 0 - 5 Epithelial Cells* 0-1 /hpf 0 - 4 Red blood Cells* Absent Absent Absent Cast* Absent Absent <td>Specific Gravity*</td> <td>1.020</td> <td></td> <td>1.010 - 1.030</td>	Specific Gravity*	1.020		1.010 - 1.030
Urine Glucose (sugar)* (Glucose oxidase/peroxidase reaction)AbsentAbsentUrine Protein (Albumin)* (Absent)AbsentAbsentError of indicators)AbsentAbsentUrine Ketones (Acetone)* (Acetic acid reacts with nitroprusside)AbsentAbsentBlood*AbsentAbsentAbsentPeroxidase activity of hemoglobin)AbsentAbsentAbsentPeroxidase activity of hemoglobin)AbsentAbsentAbsentCoupling of bilirubin with diazotized dichloroaniline)AbsentAbsentAbsentCoupling of nitrate to nitrite)AbsentAbsentAbsentConversion of nitrate to nitrite)NormalNormalNormalEhrlich reaction)PasentVermalAbsentWitroscopic Examination Urine2-3/hpf0 - 5Pus Cells (WBCs)*0 - 1/hpf0 - 4Red blood Cells*AbsentAbsentAbsentCrystals*AbsentAbsentAbsentCast*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsentYeast Cells*	(Ionic concetration)			
Glucose oxidase/peroxidase reaction) Urine Protein (Albumin)* Error of indicators) Urine Ketones (Acetone)* Absent Acetic acid reacts with nitroprusside) Blood* Acetic acid reacts with nitroprusside) Blood* Peroxidase activity of hemoglobin) Bilirubin* Absent Coupling of bilirubin with diazotized dichloroaniline) Nitrite* Absent Conversion of nitrate to nitrite) Urobilinogen* Enrich reaction) Microscopic Examination Urine Perox Cells (WBCs)* Page Cells (WBCs)* Absent Coupling Cells* Absent Abs	Chemical Examination (Automated Dipsti	ck Method) Urine		
Urine Protein (Albumin)* Error of indicators)AbsentAbsentLirine Ketones (Acetone)* Acetic acid reacts with nitroprusside)AbsentAbsentBlood*AbsentAbsentAbsentPeroxidase activity of hemoglobin)AbsentAbsentAbsentBilirubin*AbsentAbsentAbsentCoupling of bilirubin with diazotized dichloroaniline)AbsentAbsentAbsentCourrersion of nitrate to nitrite)AbsentAbsentAbsentUrobilinogen* Ehrlich reaction)NormalNormalNormalMicroscopic Examination Urine2-3/hpf0 - 5Pus Cells (WBCs)*2-3/hpf0 - 4Red blood Cells*AbsentAbsentAbsentChrystals*AbsentAbsentAbsentCast*AbsentAbsentAbsentYeast Cells(*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsent	Urine Glucose (sugar)*	Absent		Absent
Error of indicators) Urine Ketones (Acetone)* Acetic acid reacts with nitroprusside) Blood* Absent Peroxidase activity of hemoglobin) Bilirubin* Absent Coupling of bilirubin with diazotized dichloroaniline) Nitrite* Absent Coupling of bilirubin with diazotized dichloroaniline) Urobilinogen* Coursesion of nitrate to nitrite) Urobilinogen* Enrich reaction Microscopic Examination Urine Plus Cells (WBCs)* Plus Cells (WBCs)* Absent Coupling Absent Absent Absent Absent Absent Absent Coupling* Absent	(Glucose oxidase/peroxidase reaction)			
Urine Ketone (Acetone)*AbsentAbsentAcetic acid reacts with nitroprusside)AbsentAbsentBlood*AbsentAbsentPerxidase activity of hemoglobin)AbsentAbsentBilirubin*AbsentAbsentCoupling of bilirubin with diazotized dichloroaniline)AbsentAbsentCoupling of bilirubin with diazotized dichloroaniline)AbsentAbsentCoupling of nitrate to nitrite)AbsentAbsentConversion of nitrate to nitrite)NormalNormalCoupling of Section (Section	Urine Protein (Albumin)*	Absent		Absent
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Blood* Absent A	Urine Ketones (Acetone)*	Absent		Absent
Peroxidase activity of hemoglobin) Absent Absent Bilirubin* Absent Absent Coupling of bilirubin with diazotized dichloroaniline) Absent Absent Vitrite* Absent Absent Absent Conversion of nitrate to nitrite) Normal Normal Urobilinogen* Normal Normal Ethrich reaction) Normal Normal Microscopic Examination Urine	(Acetic acid reacts with nitroprusside)			
Bilirubin* Absent Absen	Blood*	Absent		Absent
Coupling of bilirubin with diazotized dichloroaniline) Absent Absent Nitrite* Absent Absent Conversion of nitrate to nitrite) Normal Normal Urobilinogen* Normal Normal Ehrlich reaction) Microscopic Examination Urine Normal Microscopic Examination Urine 2-3 /hpf 0 - 5 Epithelial Cells* 0-1 /hpf 0 - 4 Red blood Cells* Absent /hpf Absent Crystals* Absent Absent Absent Cast* Absent Absent Absent Trichomonas Vaginalis* Absent Absent Absent Yeast Cells* Absent Absent Absent	(Peroxidase activity of hemoglobin)			
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Conversion of nitrate to nitrite) Normal Normal Urobilinogen* Normal Normal Ehrlich reaction) Microscopic Examination Urine Normal Microscopic Examination Urine 2-3 /hpf 0 - 5 Epithelial Cells* 0-1 /hpf 0 - 4 Red blood Cells* Absent Absent Absent Crystals* Absent Absent Absent Trichomonas Vaginalis* Absent Absent Absent Yeast Cells* Absent Absent Absent	(Coupling of bilirubin with diazotized dichloroaniline)			
Urobilinogen* (Ehrlich reaction)NormalNormalMicroscopic Examination UrinePus Cells (WBCs)*2-3/hpf0 - 5Epithelial Cells*0-1/hpf0 - 4Red blood Cells*Absent/hpfAbsentCrystals*AbsentAbsentAbsentCast*AbsentAbsentAbsentTrichomonas Vaginalis*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsent	Nitrite*	Absent		Absent
Iterhich reaction) Microscopic Examination Urine Pus Cells (WBCs)* 2-3 /hpf 0 - 5 Epithelial Cells* 0-1 /hpf 0 - 4 Red blood Cells* Absent /hpf Absent Crystals* Absent Absent Absent Cast* Absent Absent Absent Trichomonas Vaginalis* Absent Absent Absent Yeast Cells* Absent Absent Absent	(Conversion of nitrate to nitrite)			
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Pus Cells (WBCs)*2-3/hpf0 - 5Epithelial Cells*0-1/hpf0 - 4Red blood Cells*Absent/hpfAbsentCrystals*AbsentAbsentAbsentCast*AbsentAbsentAbsentTrichomonas Vaginalis*AbsentAbsentAbsentYeast Cells*AbsentAbsentAbsent	(Ehrlich reaction)			
Epithelial Cells*0-1/hpf0-4Red blood Cells*Absent/hpfAbsentCrystals*AbsentAbsentAbsentCast*AbsentAbsentAbsentTrichomonas Vaginalis*AbsentAbsentYeast Cells*AbsentAbsent	Microscopic Examination Urine			
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Cast*AbsentAbsentTrichomonas Vaginalis*AbsentAbsentYeast Cells*AbsentAbsent	Red blood Cells*	Absent	/hpf	Absent
Trichomonas Vaginalis*AbsentAbsentYeast Cells*AbsentAbsent	Crystals*	Absent		Absent
Yeast Cells* Absent Absent	Cast*	Absent		Absent
Yeast Cells* Absent Absent	Trichomonas Vaginalis*	Absent		Absent
Amorphous deposits* Absent Absent	Yeast Cells*	Absent		Absent
	Amorphous deposits*	Absent		Absent



Ground Floor, Chetan A Building, Rajawadi Road No. 1, Navratri Chowk, Ghatkoper East, Mumbai -400077.

Contact : 77770 25835

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ID	: 15266	Collection	: May 17, 2024, 09:22 a.m.	Client Name : Arcofemi
Name	: YASH SOMANI	Received	: May 17, 2024, 03:00 p.m.	Healthcare Pvt. Ltd - PANI017
DOB/Age	: 23 years	Reported	: May 17, 2024, 05:18 p.m.	Client Address : GHATKOPAR
Gender	: Male	Ref. Doctor	: SELF	III III II IIIIIIIIIIIIIIIIIIIIIIIIIII

Test Description

Value(s)

Reference Range

Absent

Bacteria*

Absent



END OF REPORT



Ground Floor, Chetan A Building, Rajawadi Road No. 1, Navratri Chowk, Ghatkoper East, Mumbai -400077.

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 Toll Free : 1800 210 1616

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NAME: YASH SOMANI	AGE/GENDER: 23Y/M
REF. : SELF	DATE: 17.05.2024

X-RAY CHEST PA VIEW

Both lung fields show equal translucency and vasculature.

Pleural spaces are clear.

The cardiac size is normal.

The domes of diaphragm are normal in position & show smooth outline.

The bony parts are normal.

Impression:

• No obvious significant abnormality is seen.

Suggest: Clinical correlation.



Dr. Abhishek Yadav Consultant Radiologist

Note: Investigations have their limitations. Solitary radiological investigations never confirm the final diagnosis. They only help in diagnosing the disease in correlation to clinical symptoms and other related tests. X-ray is known to have inter-observer variations. Further/ follow up imaging may be needed in some cases for confirmation/ exclusion of diagnosis. Not all fractures may be visible in given X-ray views; hence a clinical correlation is suggested in cases of injury with swelling and restricted movements. Please interpret accordingly.

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