

TEST RESULT REPORT

Patient Name : MS. REINA THERESE MONTEROSO CABALLERO
Age/Gender : 39 Y/Female Emirate ID : 784198563130958
Sample Collected : Clinic
Ref By Clinic : Citicare Medical Centre
Ref By Doctor : Ahsan Hussain .

Accession No : 22137879
Patient UID : MHL135933
Entrance Date : 31-10-2024 10:43
Exit Date : 31-10-2024 19:12
Ext.Ref.Num : 44728

Clinical Pathology

TEST NAME	RESULT	REFERENCE RANGE	UNIT	METHOD
URINE ROUTINE				
COLOUR	Yellow	Light yellow to dark yellow		RGB Color Sensor
SPECIFIC GRAVITY	1.006	1.001 - 1.035		Refractive Hydrometer Method
PH	6.5	5.0 - 8.0		
TURBIDITY	Clear	Clear and transparent	NTU	Scattering Method
PROTEIN	Negative	Negative	g/L	Photoelectric Colorimetry
GLUCOSE	Negative	Negative	mmol /L	Photoelectric Colorimetry
KETONE BODIES	Negative	Negative	mmol /L	Photoelectric Colorimetry
BILIRUBIN	Negative	Negative	μmol/L	Photoelectric Colorimetry
UROBILINOGEN	Normal	Normal	μmol/L	Photoelectric Colorimetry
BLOOD	Positive(++) A	Negative	cells/μL	Photoelectric Colorimetry
LEUCOCYTE ESTERASE	Negative	Negative	cells/μL	Photoelectric Colorimetry
NITRITE	Negative	Negative		Photoelectric Colorimetry
PUS CELLS	5	0 - 5	/HPF	Flow Microscopy Imaging

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Printed On : 31-10-2024 19:26 Page 1 of 6

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Specialist Clinical Pathology
DHA No: 00229840

Muhamed Anees
Lab Technologist
DHA No:64633241

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TEST NAME	RESULT	REFERENCE RANGE	UNIT	METHOD
EPITHELIAL CELLS	3	0 - 5	/HPF	Flow Microscopy Imaging
RBC	28 H	0 - 3	/HPF	Flow Microscopy Imaging
Casts				
HYALINE CAST	0	0 - 0	/HPF	Flow Microscopy Imaging
GRANULAR CAST	0	0 - 0	/HPF	Flow Microscopy Imaging
Crystals				
CALCIUM OXALATE MONOHYDRATE CRYSTALS	0	0 - 5	/HPF	Flow Microscopy Imaging
CALCIUM OXALATE DIHYDRATE CRYSTALS	0	0 - 5	/HPF	Flow Microscopy Imaging
AMORPHOUS CRYSTALS	0	0 - 5	/HPF	Flow Microscopy Imaging
URIC ACID CRYSTALS	0	0 - 5	/HPF	Flow Microscopy Imaging
BACTERIA	6	0 - 61	/HPF	Flow Microscopy Imaging

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YEAST CELLS	0	0 - 0	/HPF	Flow Microscopy Imaging
SPERMATOZOA	0	0 - 0	/HPF	Flow Microscopy Imaging
MUCUS STRANDS	0	0 - 8	/HPF	Flow Microscopy Imaging

Primary Sample Type : Urine

----- End of Report -----

Processed by : Muhammed Rayees

Verified by : Shahabas K P

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Hematology

TEST NAME	RESULT	REFERENCE RANGE	UNIT	METHOD
COMPLETE BLOOD COUNT(CBC)				
#HEMOGLOBIN	12.0	12 - 15	gm/dL	Colorimetric
#RBC COUNT	4.78	3.8 - 4.8	million/cumm	Electrical Impedance
#HCT / PCV	37.2	36 - 46	%	Calculated
#MCV	77.8 L	80 - 100	fL	Calculated
#MCH	25.0 L	27 - 32	pg	Calculated
#MCHC	32.2	31.5 - 34.5	gm/dL	Calculated
#RDW-CV	14.3 H	11.6 - 14	%	Calculated
#TOTAL LEUCOCYTE COUNT (TLC)	22.72 H	4 - 10	x1000Cells/cu mm	Laser flow cytometry
#DIFFERENTIAL LEUCOCYTE COUNT (DC)				
NEUTROPHILS	85.3 H	40 - 70	%	Flowcytometry
LYMPHOCYTES	9.2 L	20 - 40	%	Flowcytometry
EOSINOPHILS	0.4	0 - 5	%	Flowcytometry
MONOCYTES	5.0	2 - 10	%	Flowcytometry
BASOPHILS	0.1	0 - 2	%	Flowcytometry
#ABSOLUTE COUNT				
#NEUT	19.38 H	1.8 - 6.3	10 ⁹ /L	Flowcytometry
#LYMPH	2.09	1.1 - 3.2	10 ⁹ /L	Flowcytometry
#EOS	0.09	0.02 - 0.52	10 ⁹ /L	Flowcytometry
#MONO	1.14 H	0.1 - 0.6	10 ⁹ /L	Flowcytometry
#BASO	0.02	0 - 0.06	10 ⁹ /L	Flowcytometry
#PLATELET COUNT	365	150 - 450	x1000Cells/cu mm	Electrical Impedance

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TEST NAME	RESULT	REFERENCE RANGE	UNIT	METHOD
#PLATELET CRIT-PCT	0.397 H	0.108 - 0.282	%	Calculated
#MPV	10.9	6.5 - 12	fL	Calculated
#PLATELET DISTRIBUTION WIDTH (PDW)-CV	15	9 - 17	%	Calculated

Primary Sample Type : Whole Blood

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Serology

TEST NAME	RESULT	REFERENCE RANGE	UNIT	METHOD
C-REACTIVE PROTEIN (CRP)	19.72 H	<5.0	mg /L	Latex Enhanced Immunoturbidimetric

CRP is a cytokine-induced, acute-phase protein and is useful in the detection and evaluation of infection, tissue injury, and inflammatory disorders. Plasma levels begin increasing within 4–6 hours after initial tissue injury and continue to increase several hundred-folds within 24–48 hours. CRP remains elevated during the acute-phase response and returns to normal with restoration of tissue structure and function.

Use: For evaluation of infection, tissue injury, and inflammatory disorders | Provides information for the diagnosis, therapy, and monitoring of inflammatory disorders | Independent risk factor for atherosclerosis, cardiac vascular events, hypertension and MI.

Increased in: Acute inflammation | Rheumatoid arthritis, SLE | Cardiovascular disease, atherosclerosis | Inflammatory bowel disease.

Limitations: Elevated C-reactive protein (CRP) values are nonspecific and should not be interpreted without a complete clinical history. Heterophile antibodies may falsely increase levels.

Ref: Wallach's Interpretation of Diagnostic Tests, 10th edition.

Primary Sample Type : Serum

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