

Patient Name	Centre
Age/Gender	OP/IP No
Max ID/Mobile	Collection Date/Time
Lab ID	Receiving Date
Ref Doctor	Reporting Date
Passport No.	
	Cytogenetics

Karyotyping-Peripheral Blood Cells*

Specimen	:	Peripheral Blood
Indication	:	To rule out chromosomal abnormalities
Culture Type	:	72 hr PHA stimulated culture
Medium	:	RPMI 1640
Banding Technique	:	GTG
Banding Resolution	:	450 - 550
Metaphase counted	:	20
Metaphase analyzed	:	20
Metaphase Karyotyped	:	05

Karyotype: 46,XX[20]

Interpretation: Normal female karyotype. No numerical or structural chromosomal abnormality detected at 450-550 banding resolution. Kindly correlate with clinical findings.

Note: Microdeletions, microduplications and cryptic chromosomal rearrangements cannot be detected by this method.

Note: Karyogram attached



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		Labora	tory Investigati	on Report			
Patient Name Age/Gender Max ID/Mobile Lab ID Ref Doctor Passport No.				Centre OP/IP No Collection Date/Tin Receiving Date Reporting Date	ne		
		Cy	togenetics				
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	Cytogenetics	
Passport No.		
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Patient Name	Centre	

Kindly correlate with clinical findings

*** End Of Report ***

Sources

Dr. Sonika Sharma, PhD Consultant - Cytogenetics



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Patient Name	Centre
Age/Gender	OP/IP No
Max ID/Mobile	Collection Date/Time
Lab ID	Receiving Date
Ref Doctor	Reporting Date
Passport No.	
	Immunoassay

Prolactin, Serum*

Date	10/Oct/2021 09:45AM	Unit	Bio Ref Interval
Prolactin CLIA	15.62	ng/mL	

Pooled Sample

Ref Range

Males :	2.64 - 13.13
Females :	
Premenopausal	
(<50 years of	3.34 - 26.74
age):	
Postmenopausal	
(>50 years of	2.74 - 19.64
age):	

Interpretation

Increased in prolactin-secreting pituitary tumors, amenorrhea and/or galactorrhea, Chiari-Frommel and Argonz Del Cstillo syndromes, various types of hypothalamic-pitutary disease (e.g. sarcoidosis, granulomatous diseases, crangiopharyngioma, metastatic cancer, empty sella syndrome), primary hypothyroidism, anorexia nervosa, polycystic ovary syndrome, renal failure, insulin-induced hypoglycemia, chest wall injury, adrenal insufficiency, and pituitary stalk section surgery Decreased in pituitary apoplexy (Sheehan's Syndrome)

Kindly correlate with clinical findings

*** End Of Report ***



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Immunoassay

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Dr. Akash Banwari, M.D.(Path) Pathologist



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Max ID/Mobile			
Lab ID			
Ref Doctor			
Passport No.			
	Serology		
Test Name	Result	Unit	Bio Ref Interval
ГОRCH (IgG, IgM),Serum*			
Toxo IgG ECLIA	<0.130	IU/mL	
Rubella IgG ECLIA	232.8	IU/mL	
CMV IgG ECLIA	>500.0	U/mL	
HSV IgG (1+2) CLIA	<0.500	Index	
Toxo IgM ECLIA	0.257	COI	
Rubella IgM ECLIA	0.231	COI	
CMV IgM ECLIA	0.258	COI	
HSV IgM (1+2) CLIA	2	Index	
Advice : HSV PCR			
Ref Range (Toxo IgG)Non Reactive < 1.0			

Interpretation:

Positive IgG antibodies indicate a past infection with Toxoplasma gondii.

Ref Range (Rubella IgG)

Non Reactive < 10.0 Reactive >= 10.0

Interpretation:

Positive IgG antibodies indicate an exposure to virus, either after infection or vaccination.

Ref Range (CMV IgG)

Non Reactive < 0.50 Equivocal 0.50 - < 1.0Positive >= 1.0 Interpretation: Positive CMV IgG levels indicate past infection. Ref Range (HSV IgG)

Non Reactive < 0.90



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	Serology			
Passport No.				
Ref Doctor	Re	porting Date		
Lab ID	Re	ceiving Date		
Max ID/Mobile	Col	lection Date/Time		
Age/Gender	OP	/IP No		
Patient Name	Ce	ntre		

est name

Equivocal	0.90 - 1.10
Reactive	> 1.10
Interpretat	ion:
Positive HS	V IgG levels indicate past infection.
Ref Range(Toxo IgM)
Non Reactiv	ve < 0.80
Equivocal	>= 0.80 - < 1.0
Reactive	> 1.0
Interpretat	ion:
Positive IgN	1 antibodies help in the diagnosis of congenital / Acute Acquired toxoplasmosis.
Ref. Range	(Rubella IgM)
Negative	< 0.80
Equivocal	>=0.80 - 1.0
Positive	>= 1.0
Interpretat	ion:
Positive IgN	1 antibodies to Rubella virus is seen in recent infection.
Ref Range ((CMV IgM)
Negative	< 0.70
Equivocal	>=0.70 - <1.0
Positive	> 1.0
Interpretat	ion:
Positive CM	IV IgM antibodies is seen in recent infection.
Ref Range	(HSV IgM)
Non Reactiv	ve < 0.90
Equivocal	0.90 - 1.10
Reactive	> 1.10

Interpretation:

HSV IgM antibody is seen after primary HSV infection.

- 1. Non reactive results do not always exclude the possibility of infection. Patients with negative results in suspected early disease cases should be retested after 3 weeks
- 2. Equivocal results may contain low levels of antibodies. In such cases it is recommended to retest after 2 weeks
- 3. Reactive resultsIgG indicate past or acute infection. IgG avidity testing is recommended to differentiate between recent and past infection
- 4. ReactiveIgM Rubella&IgM CMV result indicates primary infection / reinfection / reactivation of latent virus respectively.
- 5. Reactive IgMToxoplasma result indicates recent / past infection as the IgM antibodies can persistup o 18 months post infection.
- 6. Reactive HSV IgM results are seen with primary HSV infection.
- 7. A definitive clinical diagnosis should not be made by result of a single test only, but should be made by taking clinical history and other laboratory findings in to account



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	Serology			
Passport No.				
Ref Doctor		Reporting Date		
Lab ID		Receiving Date		
Max ID/Mobile		Collection Date/Time		
Age/Gender		OP/IP No		
Patient Name		Centre		

Kindly correlate with clinical findings

and

Dr. Bansidhar Tarai, M.D. Associate Director Microbiology & Molecular Diagnostics

*** End Of Report ***

Dr. Poornima Sen, M.D. Consultant - Microbiology

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Dr. Madhuri Somani, M.D., DNB Consultant - Microbiology

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Age/GenderOP/IP NoMax ID/MobileCollection Date/TimeLab IDReceiving Date			
	D/Mobile Collection Date/Time		
	b ID Receiving Date		
Ref Doctor Reporting Date			
Passport No.			
	Hematology Special		
	Thrombophilia Profile	÷	
Test Name	Result	Unit	Bio Ref Interval
Protein C, Functional, Sodium Citrate	9		
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Interpretation

Protein C is a zymogen, the activated form of which plays an important role in regulating anticoagulation, inflammation, cell death, and maintaining the permeability of blood vessel walls in humans and other animals.

Reduced levels predispose to VTE. It can be seen in hereditary deficiency, pregnancy, Oral anticoagulant e.g. Warfarin, malignancy and liver diseases.

Natural Killer Cells, Flow Cytometry, EDTA				
Flow Cytometry Number		IM 173/2		
Total Leucocytes		4100	cells/µl	
Lymphocyte percentage		41.9	%	
NK cells percentage:		12.23	% of gated lymphocytes	
NK cells absolute count		210.05	cell/ul	
(Expected reference range 67 - 1134 cells/µl)				
Free Protein S,Citrate Plasma				
Protein S, Free Latex Ligand Immunoassay	89.7		%	74.1-146.1

Interpretation Protein S is a vitamin K-dependent plasma glycoprotein synthesized in the liver. It functions as a cofactor to Protein C in the inactivation of Factors Va and VIIIa and plays a role in anticoagulation pathway.

Reduced levels predispose to VTE. It can be seen in hereditary deficiency, pregnancy, Oral anticoagulant e.g. Warfarin, nephritic syndrome and liver diseases.



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Max ID/Mobile	Collection Date/Time Receiving Date					
Lab ID						
Ref Doctor	Reporting Date					
Passport No.						
	Hematology Special					
	Thrombophilia Profile					
Test Name	Result	Unit	Bio Ref Interval			
Lupus Anticoagulant, Sodium Citra	te					
Silica Clotting Time						
SCT Screen	45.50	Sec	30 - 49			
SCT Screen ratio	1.15					
SCT Confirm	37.40	Sec	26.6 - 38.8			
SCT Confirm ratio	1.14					
SCT Screen : Confirm ratio	1.01		< 1.20			
Interpretation	No Lupus Like					
	Anticoagulant Pre	esent				
Factor V by APCR, Citrate Plasma, S	Sodium Citrate					
APCR-V-Ratio	2.69		>2			
Cut Off	2.00					
Result (APCR)	Negative					

Interpretation Factor V Leiden is a variant (mutated form) of human factor V (one of several substances that helps blood clot), which causes an increase in blood clotting (hypercoagulability). With this mutation, the anticoagulant protein secreted (which normally inhibits the pro-clotting activity of factor V) is not able to bind normally to Factor V, leading to a hypercoagulable state.

Advice: - Factor V Leiden Mutation analysis by PCR can be done for confirmation.



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Ref Doctor					
Passport No.					
	Hematology Special				
	Thrombophilia Profile	•			
Test Name	Result	Unit	Bio Ref Interval		
Anti Thrombin - III - Functional,Citr	ate Plasma				
Antithrombin III Functional Chromogenic assay	99	%	10-150		

Interpretation Syn – Antithrombin III

Antithrombin is a small protein molecule that inactivates several enzymes of the coagulation system. Low levels of AT are found in 4-5% patients with unexplained VTE.

Reduced levels are seen in Hereditary deficieny, chronic liver diseases, heparin therapy, pregnancy (3rd trimester), acute leukemia, burns and renal diseases.

Kindly correlate with clinical findings

Dr. Poonam. S. Das, M.D. Principal Director-Max Lab & Blood Bank Services

*** End Of Report ***

ne

Dr. Dilip Kumar M.D. Associate Director & Manager Quality



Dr. Nitin Dayal, M.D. Principal Consultant & Head, Haematopathology



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