

Flowsheet Print Request

Patient: ARANCIBIA, MAHLEIA - LUCA

Printed by: LIM, EVELINE KHANG YEE REG

MRN: CHQ 7081934

Date Range: 20-Feb-2023 13:05 AEST - 20-Sep-2024 13:05 AEST Printed on: 20-Aug-2024 13:05 AEST

Lab Results	13-Aug-2024 10:32 AEST	08-May-2024 11:18 AEST	10-Apr-2024 14:32 AEST	27-Mar-2024 14:05 AEST
Routine Haematology				
Haemoglobin	134	133	150	142
White Cell Count	8.1	5.9	6.7	7.0
Platelet Count	417 (H)	306	372	307
Haematocrit	0.40	0.39	0.43	0.41
MCH	29.3	29.2	29.2	29.3
Red Cell Count	4.57	4.56	5.14	4.84
MCV	87	86	84	84
Neutrophils	4.62	3.95	2.54	4.22
Lymphocytes	2.41	1.47 (L)	3.30	1.87
Monocytes	0.79	0.39	0.56	0.67
Eosinophils	0.27	0.09 (L)	0.23	0.24
Basophils	0.06	0.04	0.04	0.03
Erythrocyte Sedimentation Rate	10 (H)	< 5	< 5	< 5
Coagulation				
INR				
Prothrombin Time				
APTT				
Fibrinogen (Clottable)				
General Chemistry				
Sample Appearance	Clear	Clear	Clear	Clear
Sodium Level	143	142 (c) Modified	141	140
Potassium Level	4.1	4.2 (c) Modified	4.0	3.8
Chloride Level	107	107 (c) Modified	105	107
Bicarbonate Level	30	28 (c) Modified	26	25
Anion Gap	7	7 (c) Modified	9	8
Glucose Level	3.8	4.3 (c) Modified	4.6	4.3
Urea	2.9	5.2 (c) Modified	4.4	3.7
Creatinine	44	44 (c) Modified	48	42
Urea/Creat	66	118 (H) (c) Modified	93	87
Urate	0.27	0.29 (c) Modified	0.29	0.31
Protein (Total)	70	66 (c) Modified	75	67
Albumin Level	38	43 (H) (c) Modified	49 (H)	44 (H)
Globulin	32	23 (L)	27	23 (L)
Bilirubin (Total)	6	7 (c) Modified	9	9
Bilirubin (Conj.)	< 4	< 4 (c) Modified	< 4	< 4
Alkaline Phosphatase	197	228 (c) Modified	279	284
Gamma-GT	12	17 (c) Modified	14	14
Alanine Transaminase	18	20 * (c) Modified	23 (H)	27 (H)
Aspartate Transaminase	19	17 (c) Modified	18	30
Lactate Dehydrogenase	258	272 (H) (c) Modified	289 (H)	364 (H)
Creatine Kinase				
Calcium Level	2.44	2.41 (c) Modified	2.58	2.52
Calcium Level (Alb. Corr.)	2.48	2.35 (c) Modified	2.41	2.43
Phosphate Level	1.13	1.44 (c) Modified	1.50	1.57
Magnesium Level	0.78	0.79 (c) Modified	0.88	0.76
Osmolality (Calculated)	300 (H)	300 (H)	297 (H)	294
Sample Appearance (2)	Clear *			Clear *
Iron Studies				
Iron Level	14 *			21 *
Transferrin	1.9 * (L)			2.5 *
Transferrin Saturation	29 *			33 *

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☐ Ferritin	34 *	24 * (c) Modified		39 *
Lipid Chemistry				
☐ Triglyceride				
Urine Chemistries				
☐ Urine Random Creatinine Level				
Protein Chemistry				
☐ C-Reactive Protein	4.4	<0.5 * (c) Modified	<0.5	
☐ IgA				
☐ IgG				
☐ IgM				
☐ Fibrinogen Immunological				
☐ Urine Random Protein Level				
☐ Protein/Creatinine				
NOTEST				
Tests Not Performed Report				
Laboratory Authorisations				
Serology Test Requested		Lyme Serology		
Serology Test Authorised?		Yes		
Supporting Information				
Urine Type				
Supporting Info NOT for Endorsement				
NOCS Notify on Order				
Arbovirus Serology				
Barmah Forest* IgM (EIA)		Non reactive		
Dengue (group) IgM (EIA)		Non reactive		
Ross River* Virus IgM (EIA)		Non reactive		
Respiratory Serology				
☐ Anti-Streptolysin O (ASOT)				
Anti-DNase B Enz.Inhib				
☐ Mitogen				
TB Interpretation				
Influenza A RNA NAA				
Influenza B RNA NAA				
Resp Syn Virus (NAA)				
M. pneumoniae DNA NAA				
M. pneumoniae Tot Ab (PA)				
SARS-CoV-2 (COVID-19) PCR				
O.tsutsugamushi IgTot IF		< 128 *		
Parainfluenza 1 NAA				
Parainfluenza 2 NAA				
Parainfluenza 3 NAA				
Parainfluenza 4 NAA				
Adenovirus DNA NAA				
Human Metapneumovirus RNA NAA				
Rhinovirus (NAA)				
Q Fever Ph2 IgM (EIA)				
Q Fever Ph2 IgG (EIA)				
R. rickettsii IgTot IF		< 128 *		
TB Specific Antigen 1				
TB Specific Antigen 2				
Serology				
Brucella Antibodies IgM				

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Brucella IgG (EIA)				
Bartonella Henselae Antibodies IgG				
Borrelia burgdorferi Serology		Not Detected *		
Lyme Reference Range		Lyme Reference F		
☐ Tetanus IgG Level				
Toxoplasma gondii IgG				
Toxo gondii IgM (EIA)				
Cryptosporidium species PCR				
Giardia intestinalis PCR				
Entamoeba histolytica PCR				
Adenovirus 40/41 PCR				
Norovirus PCR				
Rotavirus PCR				
Salmonella species PCR				
Shigella species PCR				
Campylobacter species PCR				
Yersinia enterocolitica PCR				
VC Lower Predicted Range				
Vibrio parahaemolyticus PCR				
Hepatitis Studies				
Hepatitis BsAg				
☐ Hepatitis BsAb				
Hep BcAb Total				
Measles Mumps Rubella				
Measles IgG (EIA)				
Mumps* IgG (EIA)				
Rubella* IgG (EIA)				
Herpesviridae Studies				
CMV IgG (EIA)				
CMV* IgM (EIA)				
EBV (VCA) IgG (EIA)				
EBV (VCA) IgM (EIA)				
Varicella zoster IgG				
Microbiology				
Blood Culture (M/C/S)				
Ear, Nose, Throat & Eye Culture (M/C/S)				
Urine Culture (M/C/S)				
Faeces Microscopy				
Immunology				
Extractable Nuclear Antigen Antibodies				
Anti dsDNA Antibodies				
Immunophenotyping by FLOW Cytometry				
Rheumatoid Factor				
☐ C3				
☐ C4				
☐ IgE (kU/L)				
☐ Anti-Gliadin Antibodies IgA				
☐ Anti-Gliadin Antibodies IgG				
Antinuclear Antibody Report				
HLA Tissue Typing				
Anti Neutrophil Cytoplasmic Antibodies				
ENA (specific Ab's)				

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Miscellaneous Pathology				
Miscellaneous Pathology Test	Miscellaneous Pa			