Investigation Sta	itus 	Final Value	Result	Units	Re	f. Range		Statu s
Observation		Value			21	- 152		Final
Creatine Kinase		153	Η	U/L	31	- 132		
athology T	est Result					an according	a grantine menuncionate	
investigation		Film						
Order Date		17-May-20	25 (Date Request	ed)				
Order Number		349784663	38					
Specimen Type		Blood			anemic milani mangele			
Specimen Collec	cted	17-May-20)25 13:10					
Investigation St	atus	Final			Resul	Units	Ref.	Statu
Observation	Value				t		Range	s '
FBE Comment	Mild numbers of	reactive lymphocytes p	resent.					Final
Pathology T	Test Result				40 440 gan) 274 gan (240 gan)			
Investigation		Full Blood	Count					
Order Date		17-May-20	025 (Date Request	ed)				
Order Number		34978466	38					
Specimen Type		Blood						
Specimen Collec	cted	17-May-20	025 13:10					
Investigation St	tatus	Final					an gan gan gan gan gan san	
Observation	Value				Resul t	Units	Ref. Range	Statu s
Haemoglobin	144				Н	g/L	115 - 135	Final
White Cell Count	10.2				N	x 10^9/L	5.0 - 15.0	Final
Platelet Count	303				N	x 10^9/L	150 - 400	Final
Haematocrit	0.41				Н		0.34 - 0.40	Final
MCH	27.7				N	pg	24.0 - 30.0	Final
Red Cell Count	5.19				N	x 10^12/L	3.90 - 5.30	Final
MCV	78		an emos anemos dos no anemos		N	fL	75 - 87	Final
Neutrophils	2.80				N	x 10^9/L	1.50 - 8.00	Final
Lymphocytes	6.94				N	x 10^9/L	1.60 - 9.00	Final
Monocytes	0.35				N	x 10^9/L	0.10 - 1.00	Final
Eosinophils	0.12				N	x 10^9/L	0.10 - 1.00	Final
Basophils	0.00				N	x 10^9/L	< 0.10	Final
FBE Comment	Mild numbers of	reactive lymphocytes p	resent.					Final
Pathology T	Test Result				and the second second second second	s postparent anadomist a	artians martines mesane	NOTE OF SECTION
Investigation		TFT (Atelli	ca)					
Order Date		17-May-20	025 (Date Request	ed)				
Order Number		34978466	38					
Specimen Type		Blood						
Specimen Collec		17-May-20	025 13:10					
Investigation St		Final			eti medernete meternya meter saaa			A50 1150 N 1050
Observation	Value				Resul t	Units	Ref. Range	Statu s
FT4 (Atellica)	17.0			ACCOUNT TO SECURE ASSESSMENT ASSESSMENT	N	pmol/L	11.1 - 18.1	Final
TSH (Atellica)	1.52				N	mU/L	0.67 - 4.16	Final

Investigation St	atus	Final		Resul	Units	Ref.	Statu
Observation	Value			t	Omes	Range	S
Y		34979-61331 ID25M26881 13:06 18-May-25 Paediatric BGN (GCUH) 13:09 18-May-25 Faeces	e of the limited	a section of the section			Final
Investigation		Blood_Culture					
Order Date		17-May-2025 (Date Requeste	d)				

Pathology	Test	Resu	lt
		Control of Control	

Observation	Value	Result	Units	Ref. Range	Statu s
Investigation Status	Ordered			agga yangangangan an water at which is the attention	
Specimen Collected	17-May-202	5 13:10	constant controls out out that spill safe		
Specimen Type	Blood				
Order Number	3497846660)			
Order Date	17-May-202	5 (Date Requests	(h <u>-</u>		
investigation	Blood_Cultu	re 			

Pathology Test Result

Globulin

Bilirubin (Total)

27

5

Investigation		Chemistry 20 Analytes				
Order Date		17-May-2025 (Date Requested)				
Order Number		3497846638				
Specimen Type		Blood				
Specimen Colle	ected	17-May-2025 13:10				
Investigation S	tatus	Corrected				
Observation	Value		Resul t	Units	Ref. Range	Statu s
Sample Appearance	Clear					Final
Sodium	140		N	mmol/L	133 - 144	Final
Potassium	4.4		N	mmol/L	3.6 - 5.3	Final
Chloride	110		N	mmol/L	97 - 110	Final
Bicarbonate	23		N	mmol/L	17 - 30	Final
Anion Gap	7		N	mmol/L	4 - 13	Final
Osmolality (Calculated)	298		Н	mmol/L	275 - 295	Final
Glucose	5.0		N	mmol/L	3.0 - 7.8	Final
Glucose - fasting RR	>		N		3.0 - 6.0	Final
Urea	6.4		Н	mmol/L	1.8 - 6.0	Final
Creatinine	26		N	umol/L	< 44	Final
Jrea/Creat	246		Н		40 - 100	Final
Jrate	0.16		N	mmol/L	0.12 - 0.33	
Protein (Total)	64		N	g/L	57 - 80	Final
Albumin	37		N	a/L	32 - 47	Final

Ν

Ν

g/L

g/L

umol/L

32 - 47

25 - 45

< 20

Final

Final

Final

Observation	Value				Resul t	Units	KCI.	Statu s
Josef Vacion					N	umol/L	< 4	Final
Bilirubin (Conj.)	< 4				N	U/L	120 - 370	Final
Alkaline Phosphatase	314				N	U/L	< 22	Final
Gamma-GT	14				N	U/L	5 - 30	Final
Alanine Transaminase	30				ar ann ann eine ann einear	U/L	< 56	Final
Aspartate Transaminase	42				N			Final
Lactate Dehydrogenas	276				Н	U/L	159 - 266	
e					N	mmol/L	2.20 - 2.65	Final
Calcium	2.48				N	mmol/L	2.20 - 2.65	
Calcium (Alb. Corr.)	2.54				N	mmol/L	1.10 - 2.20	ted Final
Phosphate	1.57					mmol/L		
Magnesium	0.85				N		STOCKER OF THE STATE OF	
Pathology '	Test Result		an sangan anna an ann ann an an an an an an an			parameter manameter		
Investigation		Coag Panel						
Order Date		17-May-20	25 (Date Requeste	ed)				
Order Number	e merme mer en entenet en an an	349784663	8					
Specimen Type)	Blood						
Specimen Colle	ected	17-May-20	25 13:10					
Investigation S	Status	Final				aggaria antico estre estre		
Observation	Value				Resul t	Units	Ref. Range	Statu s
INR	0.9				L		0.9 - 1.2	Final
Prothrombin Time	10				N	S	9 - 13	Final
APTT	36				N	S	25 - 38	Final
Fibrinogen (derived)	1.9				N	g/L	1.7 - 4.5	Final
Warfarin Therapeutic Range:	2.0 - 3.0 - Atrial fil 2.5 - 3.5 - Prosthe	Recommended INR ra brillation (prophylaxis) tic heart valves (proph and arterial thrombos	 Strict control ne nylaxis). 					Final
Heparin Therapeutic Range:	Acute Coronary Sy neuro/vascular sur	get APTT ranges are: ndrome (ACS), in plac gery: 65 - 90 sec. sm (PE), Deep Vein Th						Final
Pathology	Test Result							
Investigation		C-Reactive	Protein					
Order Date		17-May-20	25 (Date Requeste	ed)				
Order Number		349784663	8					
Specimen Type	3	Blood						
Specimen Colle	ected	17-May-20	25 13:10					
Investigation S	Status	Final						
Observation		Value	Result	Units	l	Ref. Rang	je	Statu
C-Reactive Pro	tein	<0.5	N	mg/L		< 5.0		Final
Pathology	Test Result							
Investigation		Creatine Ki	nase					
Order Date		17-May-20	25 (Date Requeste	ed)				
Order Number		240704663	no care funcionare como care funcionare.					

3497846638

17-May-2025 13:10

Blood

Order Number

Specimen Type

Specimen Collected

Observation	Value				Resul t	Units	Range	s Final
Coeliac Ab Comments	Please note the new refe Negative <20 CU, Equivo As of 09-Sep-2013, the antibodies and Gliadin a range of results has sign laboratory on 07 3646 8 prior samples is require. Anti-tissue transglutami specific for coeliac diseasensitivity is probably loresult - anti-IgG deamid definitive diagnosis of coeliac diseasensitive anti-deamidate likelihood, but are not canti-IgA tissue transglu positive anti-IgG deamid may also be indicative diagnosis of coeliac diseasensity.	assay and units for assay and units for antibodies are differently increased on the new assay and the manage of the formal of the following of the following as a second of the following of the	or anti-tissue transcrent. The reportated. Please contact transion or if parallay. y is >= 95% sensions <2 years where years where years where years where years where years where years give a false be useful in this in made by small bowes significantly incomes in the year years with low se bodies with low se however the definition of the years with low se however the definition of the years with low se however the definition of the years with low se however the definition of the years with low se however the definition of the years with low se however the definition of the years with low se however the definition of the years with low se however the definition of the years with low se however the definition of the years with low se however the definition of the years with years wi	glutaminase ole dynamic he el testing of tive and e the e negative nstance. The rel biopsy. rease the lition with lated rum IgA levels nitive				
Pathology	Test Result	and the same and the same and	er paker according to the part of the					
Investigation			transglutaminase					
Order Date		18-May-20	25 (Date Requeste	ed)		CONTRACTOR CONTRACTORS		
Order Numbe	er	349808777	78					
Specimen Typ	pe	Blood						
Specimen Co	llected	19-May-20	25 11:12					
Investigation		Final			essa essa essa essa essa essa essa essa			
Observation	<u></u>	Value	Result	Units		Ref. Rang	е	Statı s
anti-tissue tr	ansglutaminase (IgA)	ζ 2	N	CU		< 20		Final
Pathology	/ Test Result							water attractives to test
Investigation		Creatine K	inase					
Order Date		18-May-20	25 (Date Requeste	ed)				
Order Numbe	er .	34980877	78					
Specimen Typ	pe	Blood						
Specimen Co	llected	19-May-20	25 11:12					
Investigation	Status	Final						
Observation	n san san san san san san san san san sa	Value	Result	Units		Ref. Rang	e	Stat s
Creatine Kina	ise	640	H	U/L		31 - 152		Final
Pathology	/ Test Result							
Investigation		IgA						
Order Date		18-May-20	25 (Date Requeste	ed)				
Order Numbe	er	34980877	78					
Specimen Typ	pe	Blood						
Specimen Co	llected	19-May-20	25 11:12					
Investigation	Status	Final						
Observation	1	Value	Result	Units		Ref. Rang	е	Stat
IgA		0.5	N	g/L		0.4 - 1.6		Final
Pathology	Test Result							
Investigation		Sample Ap	pearance					
Order Date		18-May-20	25 (Date Requeste	ed)				
Order Numbe	er	34980877	78					
Specimen Typ	pe	Blood						
Specimen Co	llected	19-May-20	25 11:12					
1	200							

Final

Investigation Status

Statu

Ref. Range

Resul Units

Observation	Value		Resul t	age only greening i	Ref.	inal
Sample Appearance	Haem 1+					
athology 1	est Result				Karamanan and and and and and	
Investigation		Sample Integrity				
Order Date		18-May-2025 (Date Requested)				
Order Number		3498087778	ar ar ar ar an an ar			
Specimen Type		Blood				
Specimen Type Specimen Colle		19-May-2025 11:12				
Investigation S		Final			petroper operations are selected as	v. goden ottobe
Observation	Value		Resul t	Units	Ref. Range	Statu
Sample Integrity	ALERT		LL 			Final
Sample Integrity Appearance	especially K, LD, AST,	please see the chemlite or call the Chemical				Final
Pathology	Test Result		122 (222 220 220 220			
Investigation		TFT (Atellica)				
Order Date		18-May-2025 (Date Requested)				
Order Number		3498087778				
Specimen Type	•	Blood				
Specimen Colle	ected	19-May-2025 11:12				
Investigation S		Final				
Observation	Value		Resul t	Units	Ref. Range	Stat s
FT4 (Atellica)	17.3	entre de la companya de la companya La companya de la companya de	N	pmol/L	11.1 - 18.1	Final
TSH (Atellica)	1.20		N	mU/L	0.67 - 4.16	Final
TFT	review. Please interpr	nce intervals in neonates and pregnancy are under ret the results in the context of clinical findings. In contact the Hotdesk (ph 07 3646 0085) or the on call.				Final
Thyroid Comment	Normal thyroid functi	on (Euthyroid).				Final
Pathology	Test Result					
Investigation		SGF Bacteria Panel				
Order Date	er notane menocamente mutato ans as	18-May-2025 (Date Requested)				
Order Number		3497961331				
Specimen Type		Faeces				
Specimen Colle		18-May-2025 13:06				
Investigation S	When the authorites with over 1 west and the continuous and	Final				
Observation	Value		Resul t	Units	Ref. Range	Statu
Aeromonas spp. PCR	Not Detected		ander annocentre alle comme cane			Final
Campylobacter spp. PCR	Not Detected					Final
Salmonella spp. PCR	Not Detected					Final
Shigella spp. / EIEC PCR	Not Detected					Final
Vibrio spp. PCR	Not Detected					Final
Yersinia enterocolitica	Not Detected					Final

	Value		Resul t		Ref. Range	s Final
utocomment	requirements because of	olitica has not been fully validated to NPAAC f the limited availability of reference material, e interpreted accordingly.				Finai
athology T	est Result					
Investigation		SGF Parasite Panel				
Order Date		18-May-2025 (Date Requested)				
Order Number		3497961331				
Specimen Type		Faeces				
Specimen Collec	rted	18-May-2025 13:06				
Investigation St		Final		agamangan kenadakan sabibba		garagan and and and and
	Value		Resul t	Units	Ref. Range	Statu s
Cyclospora cayetanesis PCR	Not Detected					Final
Cryptosporidiu m spp. PCR	Not Detected					Final
Entamoeba histolytica. PCR	Not Detected					Final
Giardia lamblia PCR	Not Detected					Final
Parasites faeces autocomment	C. cayetanensis has no because of the limited results should be interp	t been fully validated to NPAAC requirements availability of reference material, and the preted accordingly.				Final
Pathology ¹	Test Result					
Investigation		SGF Virus Panel				
Order Date		18-May-2025 (Date Requested)				
Order Date Order Number		18-May-2025 (Date Requested) 3497961331				
Order Number		3497961331				
Order Number Specimen Type Specimen Colle	cted	3497961331 Faeces				
Order Number Specimen Type Specimen Colle	cted	3497961331 Faeces 18-May-2025 13:06	Resul t	Units	Ref. Range	State s
Order Number Specimen Type Specimen Colle Investigation S	cted tatus	3497961331 Faeces 18-May-2025 13:06		Units		S
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F	cted tatus Value Not Detected	3497961331 Faeces 18-May-2025 13:06		Units		S
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F PCR	cted tatus Value Not Detected	3497961331 Faeces 18-May-2025 13:06		Units		s Final Final
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F PCR Astrovirus PCR Norovirus genotype I	cted tatus Value Not Detected Not Detected	3497961331 Faeces 18-May-2025 13:06		Units		s Final Final
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F PCR Astrovirus PCR Norovirus genotype I PCR Norovirus genotype II	cted tatus Value Not Detected Not Detected Not Detected	3497961331 Faeces 18-May-2025 13:06		Units		s Final Final Final
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F PCR Astrovirus PCR Norovirus genotype I PCR Norovirus genotype II PCR Rotavirus A PCR	value Not Detected Not Detected Not Detected Not Detected Not Detected	3497961331 Faeces 18-May-2025 13:06		Units		s Final Final Final
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F PCR Astrovirus PCR Norovirus genotype I PCR Norovirus genotype II PCR Rotavirus A	cted tatus Value Not Detected Not Detected Not Detected Not Detected Not Detected Astrovirus has not been the limited availability interpreted accordingly The role of both Astrov	3497961331 Faeces 18-May-2025 13:06 Final In fully validated to NPAAC requirements because of of reference material, and the results should be		Units		Final Final Final Final
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F PCR Astrovirus PCR Norovirus genotype I PCR Norovirus genotype II PCR Rotavirus A PCR Sapovirus PCR Virus faeces autocomment	Not Detected Astrovirus has not been the limited availability interpreted accordingly The role of both Astrovicontroversial and corre	3497961331 Faeces 18-May-2025 13:06 Final In fully validated to NPAAC requirements because of of reference material, and the results should be control of the control of t		Units		s Final Final Final Final
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F PCR Astrovirus PCR Norovirus genotype I PCR Norovirus genotype II PCR Rotavirus A PCR Sapovirus PCR Virus faeces autocomment	Not Detected Astrovirus has not been the limited availability interpreted accordingly The role of both Astrovicontroversial and corre	3497961331 Faeces 18-May-2025 13:06 Final In fully validated to NPAAC requirements because of of reference material, and the results should be divided in the control of t		Units		s Final Final Final Final
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F PCR Astrovirus PCR Norovirus genotype I PCR Rotavirus A PCR Sapovirus PCR Virus faeces autocomment	Not Detected Astrovirus has not been the limited availability interpreted accordingly The role of both Astrovicontroversial and corre	3497961331 Faeces 18-May-2025 13:06 Final In fully validated to NPAAC requirements because of of reference material, and the results should be directly in the second of		Units		s Final Final Final Final
Order Number Specimen Type Specimen Colle Investigation S Observation Adenovirus F PCR Astrovirus PCR Norovirus genotype I PCR Rotavirus A PCR Sapovirus PCR Virus faeces autocomment	Not Detected Astrovirus has not been the limited availability interpreted accordingly The role of both Astrovicontroversial and corre	3497961331 Faeces 18-May-2025 13:06 Final In fully validated to NPAAC requirements because of of reference material, and the results should be divided in the control of t		Units		s Final Final Final Final

18-May-2025 13:06

Specimen Collected