

Immunity and inflammation, serum				
✓	Complete blood			
✓	IgE		20.5	<13.2
✓	CIC IgG-C1q	<20	<2.0	
✓	CH50	31.6 - 57.6	60	41.6
✓	CRP		4.7	<0.2
✓	TNF alfa		no res	14.3
✓	Interleukin-1 beta	< 5.0	6.7	<5
✓	Interleukin-8	< 62.0	52.5	7.03
✓	Eosinophilic cationic	<13.3	46.2	19.8
Inflammatory bowel diseases and intestinal infections, stool				
✓	Secretory IgA		1366	670
✓	Elastase	>200	288.3	306.6
✓	Clostridium difficile toxins A, B	Pos+ Neg-	NEG	NEG
Group A (Beta-hemolytic) streptococcus infection, serum				
✓	Antistreptolysin	< 200	<50	<50
✓	Anti-streptococcal hyaluronidase	< 300	75	100
✓	Anti streptodornase B	< 75	<75	<75

Herpes simplex virus (HSV), CMV, EBV, HHV6, parvovirus B19 PCR				
✓	CMV, EBV, HHV6 (saliva)	Pos+ Neg-	no res	SYNLAB-EBV&HHV Pos+ BEOLAB EBV Pos+
✓	CMV, EBV, HHV6 (urine)	Pos+ Neg-	YNLAB CMV	Beolab Negative all
In healthy individuals EBV, HHV6 and HSV may be				
Blood biochemistry				
✓	Ceruloplasmin	20 - 60	25.6	21.5
✓	ALT	< 31	12	24
✓	AST	< 31	37	32
✓	GGT	< 32	9	16
✓	Lactate	110 - 295	537	235
✓	Creatine Kinase	24 - 170	57	80
✓	Creatinine		nores	42.2
✓	Urea		5.4	3.9
✓	Uric acid		221.35	243
✓	Bilirubin Total		17.6	6.4
✓	Bilirubin Direct		7.4	2.6
✓	Glucose		3.87	4.46
✓	Lactate	0.50 - 2.20	nores	1.5
✓	Piruvate	0.30 - 0.70	2.63	1.76
✓	Ammonia	17 - 50	82.1	80.36
Vitamins, serum				
✓	Vitamin D25OH	30 - 60	51.93	69.12
✓	Vitamin B1	20 - 100	67	275
Hormones, serum				
✓	Prolactin	102 - 496	194	992.2
✓	TSH	0.27 - 4.2	2.4	2.28
Mandatory screening before starting anti-				
✓	HIV1,2, hepatitis B	Pos+ Neg-	NEG	

✓	Quantiferone	Pos+ Neg-	NEG	
Other resultts				
✓	S-100	< 0.105	no res	0.194
✓	Homocystine	< 12	no res	8.1