



مستشفى الجامعة الاردنية
الخدمات الالكترونية / نتائج المختبر

الى تاريخ	من تاريخ
05/21/2025	05/01/2023
العمر	اسم المريض
Years 5	حمزه وجدي عبدالحفيظ الصمادي
الجنس	رقم الملف
Male	1319846

Test: Anti-Tissue Transglutaminase I			Date: 29-07-2023 15:38
Test	Result	Normal Result	
ANTI-TTG-IgG Ab	1.2 (negative)	Negative: Less than 10 U/ml Positive: More than or equal 10 U/ml	

Test: amino acid quantitative			Date: 27-08-2023 12:14
Test	Result	Normal Result	
Taurine	101	new borns(29-161) 1-23mos(26-130) 2yrs-17yrs(32-114) adults(31-102)	
hydroxproline	12	new borns(13-72) 1-23mos(7-63) 2yrs-17yrs(6-32) adults(4-27)	
aspartic acid	21	new borns(2-20) 1-23mos(2-14) 2yrs-17yrs(1-8) adults(1-4)	
threonine	70	new borns(56-392) 1-23mos(40-428) 2yrs-17yrs(59-195) adults(67-198)	
glutamine	175	new borns(240-1194) 1-23mos(303-1459) 2yrs-17yrs(405-923) adults(423-747)	
serine	114	new borns(87-241) 1-23mos(83-212) 2yrs-17yrs(85-185) adults(65-138)	
asparagine	41	new borns(12-70) 1-23mos(20-77) 2yrs-17yrs(23-70) adults(31-64)	
glutamic acid	105	new borns(51-227) 1-23mos(32-185) 2yrs-17yrs(9-109) adults(10-97)	
proline	158	new borns(87-375) 1-23mos(104-348) 2yrs-17yrs(99-351) adults(104-383)	
glycine	102	new borns(133-409) 1-23mos(103-386) 2yrs-17yrs(138-349) adults(122-322)	
alanine	288	new borns(83-447) 1-23mos(119-523) 2yrs-17yrs(157-481) adults(200-483)	
citrulline	10	new borns(3-35) 1-23mos(4-50) 2yrs-17yrs(9-52) adults(16-51)	
valine	99	new borns(57-250) 1-23mos(84-354) 2yrs-17yrs(130-307) adults(132-313)	
cystine	13	new borns(2-30) 1-23mos(2-32) 2yrs-17yrs(2-36) adults(3-95)	
methionine	20	new borns(13-45) 1-23mos(12-50) 2yrs-17yrs(14-37) adults(16-34)	
isoleucine	26	new borns(12-92) 1-23mos(10-109) 2yrs-17yrs(33-97) adults(34-98)	
leucine	53	new borns(23-172) 1-23mos(43-181) 2yrs-17yrs(65-179) adults(73-182)	

tyrosine	27	new borns(33-160) 1-23mos(24-125) 2yrs-17yrs(31-108) adults(38-96)
phenylalanine	38	new borns(30-79) 1-23mos(31-92) 2yrs-17yrs(38-86) adults(40-74)
tryptophan	25	new borns(17-85) 1-23mos(16-92) 2yrs-17yrs(30-94) adults(40-91)
ornithine	85	new borns(29-168) 1-23mos(19-139) 2yrs-17yrs(30-103) adults(27-83)
lysine	94	new borns(66-226) 1-23mos(70-258) 2yrs-17yrs(98-231) adults(119-233)
histidine	51	new borns(40-143) 1-23mos(42-125) 2yrs-17yrs(54-113) adults(60-109)
arginine	45	new borns(14-135) 1-23mos(30-147) 2yrs-17yrs(38-122) adults(43-407)
Test: immunoglobulins a, serum level		Date: 27-07-2023 12:16
Test	Result	Normal Result
IgA	Less than 0.6	0-1 year: 0.00-0.83 g/L 1-3 years: 0.2-1.0 g/L 4-6 years: 0.27-1.2 g/L 7-9 years: 0.34-3.05 g/L 10-11 years: 0.53-2.04 g/L 12-13 years: 0.58-3.6 g/L 14-15 years: 0.47-2.5 g/L Adults: 0.7-4 g/L
Test: Thyroid function test T4		Date: 27-07-2023 11:11
Test	Result	Normal Result
FT4	15.00	11.9-21.6 pmol/L
Test: thyroid stimulating hormone (TS		Date: 27-07-2023 11:11
Test	Result	Normal Result
TSH	2.05	0.27-4.20mIU/L
Test: Organic Acide profile - urine		Date: 11-07-2024 12:04
Test	Result	Normal Result
Organic Acide	Normal profile	According to the case diagnosed
Test: vitamin d		Date: 10-10-2024 09:28
Test	Result	Normal Result
Vit-D	30.1	Deficiency: 0-10 ng/ml Insufficiency: 10-30 ng/ml Sufficiency: 30-150 ng/ml Toxicity: more than 150 ng/ml
Test: vitamin B 12		Date: 06-10-2024 13:52
Test	Result	Normal Result
VIT-B12	562.00	Normal : 197- 771 pg/ml
Test: ferritin, serum level		Date: 06-10-2024 13:52
Test	Result	Normal Result
Ferritin	36.00	male:30-400(ng/ml) ,female:13-150(ng/ml)
Test: complete blood count(cbc+diff+p		Date: 06-10-2024 12:26
Test	Result	Normal Result
Hb	12.9	Male :13 - 17 g/dL,Female:12-15 g/dL
Hct	37.6	Male:40 - 50%,Female:30 - 46%
WBC	6.98	4 - 10 X 10 ⁹ /L
MCV	75.8	83 - 101 fl
MCH	26.0	27-32 pg
MCHC	34.3	31.5 - 34.5 g/dL
RBC	4.96	Male :4.5 - 5.5 X 10 ¹² /L, Female :3.8 - 4.8 X 10 ¹² /L
RDW (CV)	13.6	11.6 - 14%
NRBC	0.0	Less than 1%
Neutrophils	39.9	40 - 80%
Eosinophils	4.7	1 - 6%
Basophils	0.4	Less than 1 - 2%

Lymphocytes	45.3	20 - 40%
Monocytes	9.6	2 - 10%
Immature Granulocytes	0.1	Less than 2%
platelets count	269	150 - 410 X 10 ⁹ /L
MPV	8.5	7.2 - 11.1 Above Normal Ranges Apply for Adults