

Lyphochek® Immunoassay Plus Control Levels 1, 2 and 3

REF 370 Trilevel 12 x 5 mL
371 Level 1 12 x 5 mL
372 Level 2 12 x 5 mL
373 Level 3 12 x 5 mL
370X MiniPak 3 x 5 mL



EXP 2025-10-31

LOT 40430

Level 1 40431
Level 2 40432
Level 3 40433



<https://www.myeinserts.com/40430>

Data reviziei 2023-11-10 → Indică informații revizuite

METODĂ (1)

	Unități	Nivel 1 - 40431		Nivel 2 - 40432		Nivel 3 - 40433	
		Medie	Interval	Medie	Interval	Medie	Interval
11-DEOXCORTIZOL (2)							
DIAsource RIA CT	ng/mL	▲		▲		▲	
17-ALFA HIDROXIPROGESTERON (2)							
Beckman Coulter RIA (IM1452)	ng/mL	0.560	0.390 – 0.730	1.47	1.03 – 1.91	4.04	3.03 – 5.05
Calbiotech ELISA	ng/mL	0.450	0.300 – 0.600	1.93	1.29 – 2.57	6.93	4.62 – 9.24
Diagnostics Biochem Canada ELISA	ng/mL	§		§		§	
DiaMetra ELISA	ng/mL	<0.260		1.56	1.10 – 2.03	4.81	3.37 – 6.26
DIAsource RIA CT	ng/mL	0.875	0.626 – 1.12	2.22	1.88 – 2.57	4.79	4.18 – 5.40
DRG ELISA (EIA-1292)	ng/mL	0.640	0.350 – 0.920	2.16	1.19 – 3.13	6.36	3.50 – 9.22
IBL ELISA	ng/mL	0.610	0.210 – 1.00	2.33	1.28 – 3.37	6.21	3.41 – 9.00
Monobind AccuBind ELISA	ng/mL	0.950	0.640 – 1.27	3.83	2.56 – 5.09	8.38	5.61 – >10.0
Monobind AccuBind ELISA 17-OHP-SI	ng/mL	0.520	0.350 – 0.690	1.99	1.34 – 2.65	4.41	2.96 – 5.87
Monobind AccuLite CLIA	ng/mL	0.990	0.660 – 1.32	3.84	2.57 – 5.11	9.02	6.04 – >10.0
Monobind AccuLite CLIA 17-OHP-SI	ng/mL	0.490	0.330 – 0.650	1.83	1.23 – 2.44	4.65	3.12 – 6.19
ACETAMINOFEN (2)							
Cambridge Life Sciences Paracetamol (K8003)	µg/mL	10.6	7.40 – 13.9	34.6	27.6 – 41.5	113	90.5 – 136
SEKURE (Sekisui Diagnostics)	µg/mL	10.3	7.70 – 12.9	34.0	25.5 – 42.5	113	84.4 – 141
ACID VALPROIC (2)							
Sekisui Medical Nanopia	µg/mL	31.7	19.0 – 44.4	85.2	59.6 – 111	117	93.8 – 141
ACTH (2)							
Beckman Coulter IRMA (IM2030)	pg/mL	28.1	18.3 – 38.0	87.0	56.5 – 117	185	130 – 241
Biomerica ELISA	pg/mL	§		§		§	
BRAHMS Diagnostica RIA	pg/mL	38.5	28.0 – 49.0	157	127 – 187	307	262 – 352
Monobind AccuBind ELISA	pg/mL	18.0	12.1 – 23.9	85.7	57.4 – 114	158	106 – 210
Monobind AccuLite CLIA	pg/mL	16.1	10.8 – 21.4	91.7	61.4 – 122	164	110 – 219
AFP (2)							
Beckman Coulter IRMA (IM1441)	ng/mL	20.2	15.2 – 25.2	108	81.2 – 135	242	182 – 302
Beckman Coulter Screening IRMA (A37404)	ng/mL	20.7	15.5 – 25.9	118	88.4 – 147	275	206 – 343
Calbiotech ELISA	ng/mL	11.4	7.63 – 15.3	91.0	60.7 – 121	215	144 – 287
DiaMetra ELISA	ng/mL	15.7	11.0 – 20.4	67.3	47.1 – 87.5	105	73.3 – 136
DRG ELISA (EIA-1468)	ng/mL	28.7	18.9 – 38.4	157	103 – 210	>193	
Fortress Diagnostics	ng/mL	▲		▲		▲	
HUMAN ELISA	ng/mL	14.1	9.43 – 18.7	96.1	64.4 – 128	212	142 – 282
IBL ELISA	IU/mL	▲		▲		▲	
Institute of Isotopes IRMA	IU/mL	12.9	9.69 – 16.1	76.8	61.5 – 92.2	171	137 – 205
Monobind AccuBind ELISA	ng/mL	14.1	9.43 – 18.7	96.1	64.4 – 128	212	142 – 282
Monobind AccuLite CLIA	ng/mL	13.1	8.78 – 17.4	90.9	60.9 – 121	198	133 – 263
ALDOSTERON (2)							
Beckman Coulter RIA (DSL8600)	pg/mL	117	76.0 – 158	294	205 – 382	770	539 – 1001
Beckman Coulter RIA (IM1664)	pg/mL	79.6	51.7 – 107	155	100 – 209	390	273 – 507

METODĂ (1)

	Unități	Nivel 1 - 40431		Nivel 2 - 40432		Nivel 3 - 40433	
		Medie	Interval	Medie	Interval	Medie	Interval
ALDOSTERON (2) (continuare)							
DiaMetra ELISA	pg/mL	99.5	60.7 – 138	385	270 – 501	785	549 – 1020
DIAsource RIA CT	ng/dL	▲		▲		▲	
DRG ELISA (EIA-5298)	pg/mL	76.7	42.2 – 111	330	182 – 479	860	473 – >1000
IBL ELISA	pg/mL	▲		▲		▲	
Monobind AccuBind ELISA	pg/mL	159	101 – 218	358	240 – 476	913	612 – 1214
Monobind AccuLite CLIA	pg/mL	146	98.0 – 195	325	218 – 432	860	576 – 1143
ANDROSTENEDIONĂ							
Beckman Coulter RIA (DSL3800) (2)	ng/mL	0.510	0.330 – 0.690	1.37	0.960 – 1.78	2.81	1.96 – 3.65
Beckman Coulter RIA Delta4 (IM0674) (2)	ng/mL	1.18	0.710 – 1.65	3.04	1.82 – 4.25	5.28	3.44 – 7.13
Calbiotech ELISA (2)	ng/mL	2.03	1.35 – 2.70	5.45	3.63 – 7.26	8.56	5.70 – >10.0
Diagnostics Biochem Canada ELISA (2)	ng/mL	\$		\$		\$	
DiaMetra ELISA (2)	ng/mL	0.420	0.290 – 0.550	2.20	1.54 – 2.86	3.55	2.48 – 4.61
DIAsource RIA CT (2)	ng/mL	0.918	0.643 – 1.19	2.79	1.93 – 3.63	5.14	3.59 – 6.68
DRG ELISA (EIA-3265) (2)	ng/mL	0.480	0.270 – 0.700	1.35	0.740 – 1.96	3.19	1.76 – 4.63
IBL ELISA (2)	ng/mL	▲		▲		▲	
Monobind AccuBind ELISA (ANST) (2)	ng/mL	1.11	0.740 – 1.48	3.17	2.13 – 4.22	6.66	4.46 – 8.85
Monobind AccuLite CLIA (ANST) (2)	ng/mL	1.12	0.750 – 1.48	3.06	2.05 – 4.07	6.35	4.25 – 8.45
Siemens Atellica Solution (ANDRO) (IM)	ng/mL	0.607	0.328 – 0.885	1.29	0.771 – 1.80	2.42	1.51 – 3.33
ASIMILARE T3 / ASIMILARE T (2)							
Beckman Coulter RIA (A30282)	% Uptake	39.5	27.7 – 51.4	43.4	30.4 – 56.5	43.9	30.8 – 57.1
Monobind AccuBind ELISA	% Uptake	31.0	27.6 – 34.4	39.8	35.1 – 44.6	45.4	41.4 – 49.3
Monobind AccuLite CLIA	% Uptake	30.6	27.6 – 33.7	37.7	31.8 – 43.6	45.2	41.9 – 48.6
CAFEINĂ							
Emit	µg/mL	2.15	1.39 – 2.91	7.05	4.90 – 9.20	14.3	10.1 – 18.5
CALCITONINĂ							
Biomerica ELISA (2)	pg/mL	\$		\$		\$	
DIAsource CT US IRMA 2nd IS 89/620 (2)	pg/mL	49.0	40.7 – 57.4	211	190 – 231	395	354 – 436
EUROIMMUN IRMA CT (2)	pg/mL	\$		\$		\$	
IBL RIA (2)	pg/mL	▲		▲		▲	
Institute of Isotopes IRMA (2)	pg/mL	26.6	19.9 – 33.2	165	132 – 198	344	275 – 413
Monobind AccuBind ELISA (2)	pg/mL	27.6	18.5 – 36.8	178	119 – 237	326	218 – 433
Monobind AccuLite CLIA (2)	pg/mL	27.2	18.2 – 36.1	171	114 – 227	294	197 – 391
Siemens Atellica Solution (CALCT) (IM)	pg/mL	28.0	14.0 – 42.0	170	121 – 218	359	264 – 454
CARBAMAZEPINĂ (2)							
Sekisui Medical Nanopia	µg/mL	2.91	1.74 – 4.07	8.03	5.62 – 10.4	13.2	10.5 – 15.8
CEA (2)							
Beckman Coulter CEA IRMA (IM2204/IM2274)	ng/mL	1.28	0.960 – 1.60	5.81	4.36 – 7.26	7.52	5.64 – 9.40
Calbiotech ELISA	ng/mL	0.926	0.620 – 1.24	10.7	7.15 – 14.3	18.6	12.4 – 24.7
DiaMetra ELISA	ng/mL	<5.00		19.0	13.3 – 24.7	29.6	20.7 – 38.5
DIAsource IRMA	ng/mL	▲		▲		▲	
HUMAN ELISA	ng/mL	1.84	1.23 – 2.45	15.6	10.5 – 20.8	22.8	15.2 – 30.3
Institute of Isotopes IRMA	ng/mL	1.73	1.21 – 2.24	13.0	10.4 – 15.6	25.0	20.0 – 30.0
Monobind AccuBind (NG ELISA)	ng/mL	<2.00		13.7	9.19 – 18.2	21.1	14.2 – 28.1
Monobind AccuBind ELISA	ng/mL	1.84	1.23 – 2.45	15.6	10.5 – 20.8	22.8	15.2 – 30.3
Monobind AccuLite (NG CLIA)	ng/mL	<3.00		12.7	8.52 – 16.9	18.8	12.6 – 24.4
Monobind AccuLite CLIA	ng/mL	1.98	1.33 – 2.64	14.2	9.49 – 18.8	21.4	14.3 – 28.5
CORTIZOL (2)							
Beckman Coulter Cortisol Sensitive RIA	nmol/L	114	85.5 – 143	562	421 – 702	803	602 – 1004
Beckman Coulter RIA (IM1841)	µg/dL	4.06	3.05 – 5.07	21.3	16.0 – 26.6	29.9	22.4 – 37.3
Calbiotech ELISA	ng/mL	44.0	29.3 – 58.7	272	181 – 362	427	284 – 569
DIALAB Cortisol	ng/mL	26.0	15.9 – 36.1	370	311 – 428	>500	
DiaMetra ELISA	ng/mL	20.2	14.2 – 26.3	262	183 – 341	413	289 – >500
DIAsource RIA CT	µg/dL	3.40	2.38 – 4.42	17.7	12.5 – 23.0	25.9	18.4 – 33.5
DRG ELISA (EIA-1887)	ng/mL	31.0	19.8 – 42.1	207	133 – 282	308	197 – 420
HUMAN ELISA	ng/mL	35.8	22.9 – 48.7	230	147 – 313	336	215 – 457

METODĂ (1)

	Unități	Nivel 1 - 40431		Nivel 2 - 40432		Nivel 3 - 40433	
		Medie	Interval	Medie	Interval	Medie	Interval
CORTIZOL (2) (continuare)							
IBL Serum ELISA	ng/mL	30.0	24.0 – 36.0	226	181 – 271	364	291 – 436
Institute of Isotopes IRMA	ng/mL	30.4	22.8 – 38.0	155	124 – 186	231	184 – 277
Monobind AccuBind ELISA	µg/dL	3.80	2.55 – 5.05	18.4	12.3 – 24.4	29.9	20.1 – 39.8
Monobind AccuLite CLIA	µg/dL	3.54	2.37 – 4.70	18.7	12.6 – 24.9	32.2	21.6 – 42.9
DEHIDROEPIANDROSTERON SULFAT (DHEA-SULFAT) (2)							
Beckman Coulter RIA (IM0729)	µg/dL	76.9	46.1 – 108	174	104 – 243	729	437 – 1020
Beckman Coulter RIA DHEA-S-7 (DSL2700)	ng/mL	629	472 – 786	1815	1361 – 2268	5109	3576 – 6641
Calbiotech ELISA	µg/mL	1.38	0.920 – 1.84	2.58	1.72 – 3.44	7.62	5.08 – 10.2
DiaMetra ELISA	µg/mL	0.770	0.470 – 1.07	1.97	1.23 – 2.72	5.28	3.62 – 6.95
DIAsource RIA CT	µg/dL	86.0	74.8 – 97.1	181	145 – 217	580	435 – 725
DRG ELISA (EIA-1562)	µg/mL	0.550	0.300 – 0.800	1.40	0.770 – 2.04	4.37	2.40 – 6.33
HUMAN ELISA	µg/mL	0.650	0.360 – 0.940	1.87	1.03 – 2.71	4.89	2.74 – 7.22
IBL ELISA	µg/mL	0.870	0.560 – 1.17	2.34	1.52 – 3.16	7.44	4.84 – 10.0
Institute of Isotopes IRMA	µg/mL	0.781	0.585 – 0.978	1.58	1.26 – 1.90	5.57	4.44 – 6.70
Monobind AccuBind ELISA	µg/mL	0.700	0.470 – 0.930	2.33	1.56 – 3.10	6.94	4.65 – >8.00
Monobind AccuLite CLIA	µg/mL	0.670	0.450 – 0.880	2.23	1.49 – 2.96	6.45	4.32 – >8.00
DIGOXIN (2)							
Monobind AccuBind ELISA	ng/mL	0.760	0.510 – 1.02	2.19	1.46 – 2.91	3.41	2.28 – >4.00
Monobind AccuLite CLIA	ng/mL	0.780	0.520 – 1.04	2.21	1.48 – 2.94	3.52	2.36 – >4.00
Sekisui Medical Nanopia	ng/mL	0.730	0.438 – 1.02	2.13	1.49 – 2.77	3.56	2.84 – 4.27
ESTRADIOL (2)							
Beckman Coulter RIA (A21854)	pg/mL	78.8	47.3 – 110	131	78.5 – 183	235	141 – 328
Beckman Coulter RIA US Estradiol (DSL4800)	pg/mL	65.0	39.0 – 91.0	111	66.3 – 155	206	123 – 288
Calbiotech ELISA	pg/mL	81.2	54.2 – 108	272	181 – 363	695	463 – 926
DIALAB 17-beta	pg/mL	108	69.7 – 146	317	255 – 378	722	617 – 828
DiaMetra ELISA (17 Beta)	pg/mL	125	81.1 – 169	385	270 – 501	795	556 – 1033
DIAsource E2 RIA CT	pg/mL	▲		▲		▲	
DRG ELISA (EIA-2963)	pg/mL	147	82.3 – 212	467	261 – 672	940	526 – 1353
HUMAN ELISA	pg/mL	186	104 – 267	604	338 – 870	1165	652 – 1677
IBL ELISA	pg/mL	▲		▲		▲	
Monobind AccuBind ELISA	pg/mL	97.5	64.8 – 130	235	157 – 312	392	262 – 521
Monobind AccuLite CLIA	pg/mL	111	74.5 – 148	221	148 – 293	345	231 – 459
ESTRIOL (LIBER) (2)							
Beckman Coulter RIA (IM3594)	ng/mL	0.650	0.390 – 0.910	2.22	1.33 – 3.11	5.92	3.55 – 8.29
Calbiotech ELISA	ng/mL	6.57	4.38 – 8.76	13.8	9.22 – 18.4	30.0	20.0 – >30.0
DiaMetra ELISA	ng/mL	§		§		§	
DRG ELISA (EIA-1612)	ng/mL	1.97	1.08 – 2.85	6.41	3.52 – 9.29	13.6	7.46 – 19.7
HUMAN ELISA	ng/mL	1.64	0.900 – 2.37	4.91	2.70 – 7.12	12.6	6.91 – 18.2
IBL ELISA Unconjugated	ng/mL	▲		▲		▲	
Monobind AccuBind ELISA	ng/mL	3.28	2.20 – 4.37	9.80	6.57 – 13.0	20.8	12.8 – 28.8
Monobind AccuLite CLIA	ng/mL	3.19	2.13 – 4.24	10.1	6.77 – 13.4	23.0	15.4 – >30.0
ETHOSUXIMID							
Emit	µg/mL	27.1	21.2 – 33.0	67.9	53.4 – 82.5	107	83.9 – 130
FENITOINĂ (2)							
Sekisui Medical Nanopia	µg/mL	6.71	4.02 – 9.39	13.5	9.44 – 17.5	26.7	21.4 – 32.1
FENOBARBITAL (2)							
Sekisui Medical Nanopia	µg/mL	8.67	5.20 – 12.1	23.7	16.6 – 30.8	47.4	37.9 – 56.8
FERITINĂ (2)							
Beckman Coulter IRMA (IM3492)	ng/mL	63.9	47.9 – 79.9	178	134 – 223	439	329 – 549
Calbiotech ELISA	ng/mL	48.7	32.5 – 65.0	208	139 – 278	584	389 – 779
DiaMetra ELISA	ng/mL	82.0	57.4 – 107	309	216 – 401	>800	
Monobind AccuBind ELISA	ng/mL	58.8	39.4 – 78.2	155	104 – 206	352	236 – 468
Monobind AccuLite CLIA	ng/mL	59.4	39.8 – 79.0	142	95.3 – 189	345	231 – 458
FOLAT							
Monobind AccuBind ELISA (2)	ng/mL	3.61	2.42 – 4.81	6.27	4.20 – 8.34	8.38	5.62 – 11.2

METODĂ (1)

	Unități	Nivel 1 - 40431		Nivel 2 - 40432		Nivel 3 - 40433	
		Medie	Interval	Medie	Interval	Medie	Interval
FOLAT (continuare)							
Monobind AccuLite CLIA (2)	ng/mL	2.72	1.82 – 3.62	5.31	3.56 – 7.07	8.15	5.46 – 10.8
GLOBULINĂ DE LEGARE A TIROXINEI (TBG) (2)							
BRAHMS Diagnostica RIA	µg/mL	15.7	13.0 – 18.4	13.1	11.3 – 14.9	13.4	11.0 – 15.8
HCG (2)							
Beckman Coulter IRMA (IM2110)	mIU/mL	<7.60		25.7	19.3 – 32.1	237	178 – 297
Calbiotech ELISA	mIU/mL	2.62	1.75 – 3.49	13.9	9.30 – 18.6	202	134 – 269
DIAsource hCG + Beta IRMA	mIU/mL	9.85	6.89 – 12.8	44.8	35.6 – 53.9	284	234 – 335
DRG ELISA (EIA-1469)	mIU/mL	■		27.2	16.9 – 37.5	192	119 – 265
HUMAN ELISA	mIU/mL	6.92	4.63 – 9.20	17.7	11.8 – 23.5	235	157 – >250
Institute of Isotopes IRMA (βhCG)	mIU/mL	5.38	3.77 – 6.99	24.0	19.2 – 28.8	270	216 – 324
Monobind AccuBind ELISA	mIU/mL	6.25	4.19 – 8.32	19.1	12.8 – 25.4	234	157 – >250
Monobind AccuBind ELISA (hCG-XR)	mIU/mL	5.09	3.41 – 6.78	17.4	11.7 – 23.2	176	118 – 234
Monobind AccuBind ELISA (Rapid hCG)	mIU/mL	6.92	4.63 – 9.20	17.7	11.8 – 23.5	235	157 – >250
Monobind AccuLite CLIA	mIU/mL	7.15	4.79 – 9.51	17.4	11.7 – 23.2	227	152 – >250
Monobind AccuLite CLIA (hCG-XR)	mIU/mL	4.98	3.33 – 6.62	17.3	11.6 – 22.9	177	119 – 235
HORMON DE CREȘTERE UMAN (HGH) (2)							
Beckman Coulter IRMA (IM1397)	µIU/mL	10.0	7.49 – 12.5	28.8	21.6 – 36.0	55.6	41.7 – 69.4
Calbiotech ELISA	ng/mL	3.60	2.40 – 4.79	16.6	11.1 – 22.1	30.1	20.1 – >40.0
DiaMetra ELISA	µIU/mL	14.4	10.1 – 18.7	43.7	30.6 – 56.9	89.7	62.8 – 117
DIAsource IRMA	µIU/mL	6.90	5.90 – 7.86	19.4	15.1 – 23.7	38.3	29.3 – 47.4
Institute of Isotopes IRMA	µIU/mL	10.5	7.80 – 13.1	28.4	22.7 – 34.1	53.2	42.6 – 63.8
MEDIAGNOST ELISA	µIU/mL	10.2	8.20 – 12.2	30.5	24.4 – 36.6	56.7	45.4 – 68.1
Monobind AccuBind ELISA	µIU/mL	12.7	8.52 – 16.9	37.2	25.0 – 49.5	78.9	52.9 – 105
Monobind AccuLite CLIA	µIU/mL	14.2	9.48 – 18.8	43.1	28.8 – 57.3	80.6	54.0 – 107
HORMON FOLICULO-STIMULANT (FSH) (2)							
Beckman Coulter IRMA (IM2125)	mIU/mL	5.00	3.75 – 6.25	13.9	10.4 – 17.4	27.0	20.3 – 33.8
Calbiotech ELISA	mIU/mL	3.58	2.39 – 4.77	10.7	7.11 – 14.2	19.2	12.8 – 25.6
DIALAB FSH	mIU/mL	10.1	6.85 – 13.4	30.9	27.1 – 34.7	46.3	41.0 – 51.6
DiaMetra ELISA	mIU/mL	7.73	5.41 – 10.1	24.1	16.9 – 31.3	52.4	36.7 – 68.2
DIAsource IRMA	mIU/mL	8.32	6.99 – 9.64	20.2	18.1 – 22.3	38.1	34.0 – 42.2
DRG ELISA (EIA-1288)	mIU/mL	7.43	4.08 – 10.8	20.7	11.4 – 30.0	38.9	21.4 – 56.5
Fortress Diagnostics	mIU/mL	▲		▲		▲	
HUMAN ELISA	mIU/mL	7.38	4.94 – 9.81	22.5	15.1 – 30.0	46.8	31.4 – 62.3
IBL ELISA	mIU/mL	▲		▲		▲	
Institute of Isotopes IRMA	mIU/mL	7.81	5.85 – 9.76	22.0	17.6 – 26.3	41.9	33.5 – 50.2
Monobind AccuBind ELISA	mIU/mL	7.38	4.94 – 9.81	22.5	15.1 – 30.0	46.8	31.4 – 62.3
Monobind AccuLite CLIA	mIU/mL	7.37	4.94 – 9.80	22.6	15.2 – 30.1	47.6	31.9 – 63.4
HORMON LUTEINIZANT (LH) (2)							
Beckman Coulter IRMA (IM1381)	mIU/mL	1.40	0.980 – 1.81	17.4	13.0 – 21.7	62.0	46.5 – 77.5
Calbiotech ELISA	mIU/mL	1.37	0.910 – 1.82	15.7	10.5 – 20.9	45.4	30.2 – >50.0
DIALAB LH →	mIU/mL	<2.00		15.8	11.1 – 20.5	46.9	32.9 – 60.9
DiaMetra ELISA	mIU/mL	0.840	0.590 – 1.10	16.8	11.8 – 21.9	69.6	48.7 – 90.5
DIAsource sp IRMA	mIU/mL	0.830	0.580 – 1.08	9.60	8.20 – 11.0	39.4	33.4 – 45.5
DRG Serum ELISA (EIA-1289)	mIU/mL	3.11	1.71 – 4.52	21.5	11.8 – 31.2	55.8	30.7 – 81.0
HUMAN ELISA	mIU/mL	1.93	1.29 – 2.57	23.7	15.9 – 31.5	79.8	53.5 – 106
IBL ELISA	mIU/mL	▲		▲		▲	
Institute of Isotopes IRMA	mIU/mL	1.35	0.950 – 1.76	15.7	12.5 – 18.8	58.3	46.6 – 69.9
Monobind AccuBind ELISA	mIU/mL	1.93	1.29 – 2.57	23.7	15.9 – 31.5	79.8	53.5 – 106
Monobind AccuLite CLIA	mIU/mL	<5.00		23.6	15.8 – 31.4	79.3	53.1 – 105
HORMON STIMULANT AL TIROIDEI (TSH) (2)							
Beckman Coulter IRMA (IM3712)	µIU/mL	0.430	0.280 – 0.580	6.39	4.79 – 7.99	38.1	28.6 – 47.7
BRAHMS Diagnostica RIA	µIU/mL	§		§		§	
Calbiotech ELISA	µIU/mL	<0.500		3.06	2.04 – 4.08	25.4	16.9 – 33.8
Demeditec TSH1h	µIU/mL	▲		▲		▲	
DIALAB TSH	µIU/mL	0.320	0.090 – 0.540	4.39	3.78 – 4.99	>15.0	

METODĂ (1)

	Unități	Nivel 1 - 40431		Nivel 2 - 40432		Nivel 3 - 40433	
		Medie	Interval	Medie	Interval	Medie	Interval
HORMON STIMULANT AL TIROIDEI (TSH) (2) (continuare)							
DiaMetra ELISA	μIU/mL	0.350	0.210 – 0.480	5.03	3.52 – 6.54	>20.0	
DIAsource IRMA	μIU/mL	0.563	0.440 – 0.686	6.60	5.59 – 7.61	37.1	30.7 – 43.7
DRG ELISA (EIA-4171)	μIU/mL	0.380	0.210 – 0.550	4.86	3.16 – 6.56	>15.0	
EUROIMMUN IRMA CT	μIU/mL	§		§		§	
Fortress Diagnostics	μIU/mL	▲		▲		▲	
HUMAN ELISA	μIU/mL	0.271	0.149 – 0.393	4.92	3.20 – 6.64	29.1	18.9 – 39.2
IBL ELISA	μIU/mL	▲		▲		▲	
Institute of Isotopes IRMA (Turbo-hTSH)	μIU/mL	0.580	0.410 – 0.750	7.27	5.82 – 8.73	41.5	33.2 – 49.8
Monobind AccuBind ELISA	μIU/mL	0.480	0.320 – 0.640	6.19	4.15 – 8.23	37.1	24.8 – >40.0
Monobind AccuBind ELISA (Rapid TSH)	μIU/mL	0.490	0.330 – 0.650	5.53	3.71 – 7.35	32.9	22.0 – 43.7
Monobind AccuLite CLIA	μIU/mL	0.520	0.350 – 0.700	5.89	3.94 – 7.83	34.0	22.8 – >40.0
Monobind AccuLite CLIA (Rapid TSH)	μIU/mL	§		§		§	
IGF-1/SOMATOMEDINĂ C (2)							
Beckman Coulter IGF-1 IRMA (A15729)	ng/mL	99.3	64.5 – 134	111	72.0 – 149	90.9	59.1 – 123
MEDIAGNOST IGF-1 ELISA (IGFBP Blocked)	ng/mL	112	80.0 – 145	123	84.0 – 161	107	68.0 – 146
MEDIAGNOST IGF-1 RIA (IGFBP Blocked)	ng/mL	112	80.0 – 145	123	84.0 – 161	107	68.0 – 146
IMUNOGLOBULINĂ E (IGE)							
Calbiotech ELISA (2)	IU/mL	386	258 – >400	103	68.5 – 137	127	84.4 – 169
DiaMetra ELISA (2)	IU/mL	>223		97.7	68.4 – 127	114	79.6 – 148
EUROIMMUN Total IgE ELISA (2)	IU/mL	▲		▲		▲	
ImmunoCAP total IgE	IU/mL	§		§		§	
Monobind AccuBind ELISA (2)	IU/mL	310	207 – >400	86.5	57.9 – 115	96.1	64.4 – 128
Monobind AccuLite CLIA (2)	IU/mL	315	211 – >400	82.9	55.5 – 110	93.8	62.9 – 125
INSULINĂ (2)							
Beckman Coulter IRMA (IM3210)	μIU/mL	17.4	13.1 – 21.8	63.7	47.8 – 79.7	193	145 – 242
Calbiotech ELISA	μIU/mL	16.4	10.9 – 21.8	57.6	38.4 – 76.9	>100	
Cias INSULIN II and BIO Majesty 1650	μIU/mL	18.4	14.7 – 22.1	62.0	52.7 – 71.3	>100	
DiaMetra ELISA	μIU/mL	22.2	15.5 – 28.8	72.6	50.8 – 94.3	196	135 – >200
DIAsource IRMA	μIU/mL	▲		▲		▲	
DRG ELISA (EIA-2935)	μIU/mL	20.7	11.4 – 30.0	83.9	46.1 – >100	>100	
Institute of Isotopes IRMA	μIU/mL	14.2	11.4 – 17.1	47.5	38.0 – 57.0	140	112 – 169
Monobind AccuBind ELISA	μIU/mL	12.9	8.67 – 17.2	49.9	33.4 – 66.3	151	101 – 201
Monobind AccuLite CLIA	μIU/mL	13.0	8.71 – 17.3	48.5	32.5 – 64.6	145	96.9 – 192
Sekisui Medical Norudia	μIU/mL	12.4	9.94 – 14.9	47.0	37.6 – 56.5	139	111 – >150
LIDOCAINĂ							
Emit	μg/mL	1.35	<1.00 – 1.70	3.90	2.98 – 4.82	7.42	5.71 – 9.12
PEPTIDĂ C (2)							
Beckman Coulter IRMA (IM3639)	ng/mL	1.76	1.23 – 2.29	5.62	3.93 – 7.31	8.94	6.26 – 11.6
Calbiotech ELISA	ng/mL	0.740	0.490 – 0.980	3.67	2.45 – 4.90	6.48	4.32 – 8.64
DIAsource C-PEP II RIA CT	ng/mL	1.35	0.946 – 1.76	4.20	2.94 – 5.47	6.25	4.74 – 7.78
DRG ELISA (EIA-1293)	ng/mL	1.18	0.650 – 1.71	4.35	2.39 – 6.31	6.71	3.69 – 9.73
IBL ELISA	ng/mL	▲		▲		▲	
Institute of Isotopes IRMA	ng/mL	1.72	1.21 – 2.24	6.16	4.93 – 7.39	10.4	8.30 – 12.5
Monobind AccuBind ELISA	ng/mL	1.08	0.730 – 1.44	3.61	2.42 – 4.80	5.89	3.95 – 7.83
Monobind AccuLite CLIA	ng/mL	1.01	0.670 – 1.34	3.63	2.43 – 4.82	5.54	3.71 – 7.36
PRIMIDONĂ							
Emit	μg/mL	3.03	<2.50 – 3.79	5.55	4.43 – 6.67	12.4	10.3 – 14.5
PROGESTERON (2)							
Beckman Coulter RIA (IM1188)	ng/mL	0.380	0.230 – 0.530	11.3	7.35 – 15.3	30.2	19.6 – 40.8
Diagnostics Biochem Canada ELISA	ng/mL	§		§		§	
DIALAB Progesterone	ng/mL	0.950	0.280 – 1.88	19.0	8.80 – 29.2	>42.0	
DiaMetra ELISA	ng/mL	<0.480		11.9	8.31 – 15.4	26.0	18.2 – 33.8
DIAsource RIA CT	ng/mL	1.41	0.990 – 1.83	14.8	11.0 – 18.7	36.0	25.2 – 46.8
DRG ELISA (EIA-1561)	ng/mL	0.680	0.370 – 0.980	7.64	4.20 – 11.1	39.7	21.9 – >40.0
HUMAN ELISA	ng/mL	0.820	0.450 – 1.19	12.6	6.94 – 18.3	>37.2	

METODĂ (1)

	Unități	Nivel 1 - 40431		Nivel 2 - 40432		Nivel 3 - 40433	
		Medie	Interval	Medie	Interval	Medie	Interval
PROGESTERON (2) (continuare)							
IBL ELISA	ng/mL	▲		▲		▲	
Institute of Isotopes IRMA	ng/mL	0.305	0.198 – 0.412	6.93	5.53 – 8.33	14.9	11.9 – 17.8
Monobind AccuBind ELISA	ng/mL	0.830	0.560 – 1.11	13.0	8.69 – 17.3	28.4	19.0 – 37.7
Monobind AccuLite CLIA	ng/mL	0.940	0.540 – 1.34	13.2	8.82 – 17.5	28.4	19.0 – 37.7
PROLACTINĂ (2)							
Beckman Coulter IRMA (IM2121)	ng/mL	5.09	3.82 – 6.36	13.8	10.4 – 17.3	28.7	21.5 – 35.8
Calbiotech ELISA	ng/mL	8.08	5.39 – 10.8	22.5	15.0 – 30.0	57.0	38.0 – 76.1
DIALAB Prolactin →	ng/mL	6.73	4.33 – 9.74	19.5	13.9 – 25.1	40.7	30.6 – 50.8
DiaMetra ELISA	ng/mL	5.56	<5.00 – 7.23	17.3	11.5 – 23.1	32.3	22.6 – 42.0
DIAsource IRMA	ng/mL	▲		▲		▲	
DRG ELISA (EIA-1291)	ng/mL	6.41	3.53 – 9.29	14.4	7.92 – 20.9	29.4	16.2 – 42.6
Fortress Diagnostics	ng/mL	▲		▲		▲	
HUMAN ELISA	ng/mL	8.00	5.36 – 10.6	23.8	15.9 – 31.6	50.8	34.1 – 67.6
Institute of Isotopes IRMA	ng/mL	5.35	4.00 – 6.70	14.2	11.4 – 17.0	28.3	22.7 – 34.0
Monobind AccuBind ELISA	ng/mL	8.53	5.71 – 11.3	23.2	15.5 – 30.8	49.3	33.0 – 65.6
Monobind AccuLite CLIA	ng/mL	7.95	5.33 – 10.6	25.2	16.9 – 33.5	53.5	35.8 – 71.1
PSA (LIBER) (2)							
Beckman Coulter IRMA (IM2520)	ng/mL	<0.320		1.35	1.02 – 1.69	9.59	7.19 – 12.0
DiaMetra ELISA	ng/mL	§		§		§	
HUMAN ELISA	ng/mL	0.510	0.340 – 0.670	2.43	1.51 – 3.34	>10.0	
IBL ELISA	ng/mL	▲		▲		▲	
Institute of Isotopes IRMA	ng/mL	0.700	0.490 – 0.910	3.11	2.33 – 3.89	20.4	16.3 – 24.4
Monobind AccuBind ELISA	ng/mL	0.510	0.340 – 0.670	2.43	1.51 – 3.34	>10.0	
Monobind AccuLite CLIA	ng/mL	0.510	0.340 – 0.670	2.65	1.77 – 3.52	>10.0	
PSA (TOTAL) (2)							
Beckman Coulter IRMA (IM1950)	ng/mL	<0.950		2.26	1.69 – 2.82	14.9	11.2 – 18.6
DIALAB PSA	ng/mL	0.580	0.470 – 0.690	2.75	2.36 – 3.14	17.9	14.3 – 21.5
DiaMetra ELISA	ng/mL	§		§		§	
DRG ELISA (EIA-3719)	ng/mL	0.790	0.430 – 1.15	3.54	2.30 – 4.78	23.2	15.1 – >25.0
Fortress Diagnostics	ng/mL	▲		▲		▲	
HUMAN ELISA	ng/mL	1.29	0.708 – 1.87	6.35	4.13 – 8.57	28.3	18.4 – 38.1
IBL ELISA	ng/mL	▲		▲		▲	
Institute of Isotopes IRMA	ng/mL	0.780	0.540 – 1.01	3.69	2.77 – 4.61	23.2	18.5 – 27.8
Monobind AccuBind ELISA	ng/mL	<2.00		4.84	3.25 – 6.44	29.1	19.5 – 38.6
Monobind AccuBind ELISA (tPSA-XS)	ng/mL	0.630	0.420 – 0.830	3.73	2.45 – 5.01	>25.0	
Monobind AccuLite CLIA	ng/mL	<2.00		4.55	3.05 – 6.05	28.8	19.3 – 38.2
Monobind AccuLite CLIA (tPSA-XS)	ng/mL	0.600	0.400 – 0.800	3.40	2.28 – 4.52	23.7	15.9 – >25.0
SALICILAT (2)							
Cambridge Life Sciences (K9001)	mg/dL	3.84	3.07 – 4.60	15.3	12.2 – 18.3	43.4	34.7 – 52.1
SEKURE (Sekisui Diagnostics)	mg/dL	<5.30		15.3	11.5 – 19.1	41.6	31.2 – 52.0
SUBUNITATE BETA HCG (2)							
DiaMetra ELISA	mIU/mL	1.26	<1.00 – 1.64	10.4	7.29 – 13.6	276	193 – 358
DRG ELISA (EIA-1911)	mIU/mL	2.44	1.51 – 3.36	12.0	7.46 – 16.6	123	76.6 – 170
IBL ELISA	mIU/mL	▲		▲		▲	
T3 (LIBER) (2)							
Beckman Coulter RIA (IM1579)	pg/mL	2.51	1.76 – 3.27	10.0	7.53 – 12.5	16.6	12.5 – 20.8
BRAHMS Diagnostica RIA SPART	pg/mL	3.64	2.99 – 4.29	17.3	12.7 – 21.9	29.7	24.5 – 34.8
Calbiotech ELISA	pg/mL	3.91	2.61 – 5.21	7.02	4.68 – 9.36	11.5	7.67 – 15.4
Demeditec Diagnostics RIA/CT (DE 06100)	pg/mL	▲		▲		▲	
DiaMetra ELISA	pg/mL	2.66	1.86 – 3.45	5.20	3.64 – 6.76	7.25	5.07 – 9.42
DRG International, Inc.	pg/mL	3.74	2.06 – 5.42	11.1	6.13 – 16.2	17.9	9.84 – >20.0
EUROIMMUN RIA CT	pg/mL	§		§		§	
Fortress Diagnostics	pg/mL	▲		▲		▲	
HUMAN ELISA	pg/mL	2.75	1.75 – 3.76	5.29	3.54 – 7.03	7.47	5.00 – 9.93
IBL ELISA	pg/mL	▲		▲		▲	

METODĂ (1)

	Unități	Nivel 1 - 40431		Nivel 2 - 40432		Nivel 3 - 40433	
		Medie	Interval	Medie	Interval	Medie	Interval
T3 (LIBER) (2) (continuare)							
Monobind AccuBind ELISA	pg/mL	2.75	1.75 – 3.76	5.29	3.54 – 7.03	7.47	5.00 – 9.93
Monobind AccuLite CLIA	pg/mL	2.60	1.74 – 3.46	5.15	3.45 – 6.85	7.49	5.02 – 9.96
T3 (TOTAL) (2)							
Beckman Coulter RIA (IM1699)	ng/dL	72.1	53.9 – 90.3	163	122 – 204	263	197 – 329
BRAHMS Diagnostica RIA	ng/dL	72.1	53.9 – 90.3	163	122 – 204	263	197 – 329
Calbiotech ELISA	ng/dL	80.0	53.0 – 107	152	102 – 203	265	176 – 353
DIALAB T3	ng/mL	1.05	0.560 – 1.54	2.37	1.19 – 3.55	3.60	1.86 – 5.35
DiaMetra ELISA	ng/mL	1.11	0.780 – 1.45	2.62	1.83 – 3.40	3.81	2.67 – 4.95
DIAsource RIA CT	ng/dL	49.3	39.0 – 59.6	133	104 – 162	231	161 – 299
DRG ELISA (EIA-4569)	ng/dL	118	65.0 – 171	244	134 – 353	355	195 – 515
Fortress Diagnostics	ng/mL	▲		▲		▲	
HUMAN ELISA	ng/dL	99.0	66.0 – 132	295	198 – 392	441	295 – 586
Institute of Isotopes IRMA	ng/dL	108	70.1 – 145	201	151 – 251	292	234 – 351
Monobind AccuBind ELISA	ng/mL	0.990	0.660 – 1.32	2.95	1.98 – 3.92	4.41	2.95 – 5.86
Monobind AccuLite CLIA	ng/mL	1.10	0.690 – 1.51	3.15	2.11 – 4.19	4.90	3.28 – 6.51
T4 (LIBER) (2)							
Beckman Coulter RIA (IM1363)	pg/mL	10.0	7.48 – 12.5	18.9	14.2 – 23.6	29.7	22.2 – 37.1
BRAHMS Diagnostica RIA	pg/mL	11.5	10.3 – 12.6	33.2	26.7 – 39.7	57.4	48.8 – 66.0
Calbiotech ELISA	ng/dL	1.01	0.680 – 1.35	2.43	1.62 – 3.25	3.73	2.48 – 4.97
Demeditec Diagnostics RIA/CT (DE 07100)	ng/dL	▲		▲		▲	
DIALAB FT4	ng/dL	1.05	0.870 – 1.22	2.05	1.32 – 2.78	2.90	2.34 – 3.45
DiaMetra ELISA	ng/dL	1.10	0.770 – 1.44	2.07	1.45 – 2.69	2.64	1.85 – 3.44
EUROIMMUN RIA CT	ng/dL	§		§		§	
Fortress Diagnostics	ng/dL	▲		▲		▲	
HUMAN ELISA	ng/dL	1.19	0.800 – 1.58	2.34	1.57 – 3.11	3.14	2.10 – 4.17
IBL ELISA	ng/dL	▲		▲		▲	
Institute of Isotopes IRMA	ng/dL	1.25	0.938 – 1.56	3.15	2.52 – 3.78	4.61	3.69 – 5.53
Monobind AccuBind ELISA	ng/dL	1.19	0.800 – 1.58	2.34	1.57 – 3.11	3.14	2.10 – 4.17
Monobind AccuLite CLIA	ng/dL	1.18	0.790 – 1.57	2.37	1.59 – 3.15	3.07	2.05 – 4.08
T4 (TOTAL) (2)							
Beckman Coulter RIA (IM1447)	µg/dL	5.49	4.12 – 6.86	9.69	7.27 – 12.1	12.2	9.15 – 15.3
BRAHMS Diagnostica RIA	µg/dL	5.49	4.12 – 6.86	9.69	7.29 – 12.1	12.2	9.15 – 15.2
Calbiotech ELISA	µg/dL	5.53	3.68 – 7.37	9.87	6.58 – 13.2	12.3	8.22 – 16.4
DIALAB T4	µg/dL	4.92	3.98 – 5.86	10.9	9.55 – 12.2	15.2	12.1 – 18.2
DiaMetra ELISA	µg/dL	6.24	4.36 – 8.11	11.0	7.68 – 14.3	14.1	9.87 – 18.3
DIAsource RIA CT	µg/dL	4.57	3.20 – 5.95	7.44	6.43 – 8.37	8.99	7.52 – 10.5
DRG ELISA (EIA-4568)	µg/dL	5.07	2.79 – 7.36	10.4	5.71 – 15.0	14.7	8.06 – >19.4
Fortress Diagnostics	µg/dL	▲		▲		▲	
HUMAN ELISA	µg/dL	5.65	3.79 – 7.52	9.93	6.65 – 13.2	13.5	9.03 – 17.9
Institute of Isotopes IRMA	µg/dL	4.92	3.69 – 6.15	9.26	7.40 – 11.1	11.8	9.47 – 14.2
Monobind AccuBind ELISA	µg/dL	5.65	3.79 – 7.52	9.93	6.65 – 13.2	13.5	9.03 – 17.9
Monobind AccuLite CLIA	µg/dL	5.48	3.67 – 7.28	9.40	6.30 – 12.5	12.2	8.19 – 16.3
TEOFILLINĂ (2)							
Sekisui Medical Nanopia	µg/mL	4.25	2.55 – 5.95	16.7	11.7 – 21.7	30.0	24.0 – 36.0
TESTOSTERON (2)							
Beckman Coulter RIA Direct (IM1119)	ng/mL	1.05	0.740 – 1.37	2.70	1.89 – 3.51	6.08	4.26 – 7.90
Beckman Coulter RIA Extraction (IM1087)	ng/mL	1.54	1.08 – 2.00	4.06	2.84 – 5.28	8.82	5.29 – 12.4
Calbiotech ELISA	ng/mL	1.79	1.19 – 2.38	4.93	3.29 – 6.58	11.1	7.38 – 14.8
DIALAB Testosterone	ng/mL	▲		▲		▲	
DiaMetra ELISA	ng/mL	<1.48		4.18	2.79 – 5.57	9.77	6.84 – 12.7
DIAsource RIA CT	ng/mL	0.810	0.630 – 1.00	2.38	1.81 – 2.94	4.72	3.43 – 6.00
DRG ELISA (EIA-1559)	ng/mL	1.63	0.940 – 2.31	4.40	2.55 – 6.25	9.13	5.30 – 13.0
HUMAN ELISA	ng/mL	1.72	0.990 – 2.44	5.03	2.91 – 7.14	11.3	6.53 – 16.0
IBL ELISA	ng/mL	1.15	0.920 – 1.38	3.11	2.49 – 3.73	6.89	5.51 – 8.27
Institute of Isotopes	ng/mL	0.539	0.323 – 0.755	2.48	1.86 – 3.10	6.21	4.97 – 7.45

METODĂ (1)

	Unități	Nivel 1 - 40431		Nivel 2 - 40432		Nivel 3 - 40433	
		Medie	Interval	Medie	Interval	Medie	Interval
TESTOSTERON (2) (continuare)							
Monobind AccuBind ELISA	ng/mL	0.970	0.650 – 1.29	3.16	2.12 – 4.21	6.60	4.42 – 8.78
Monobind AccuLite CLIA	ng/mL	0.850	0.530 – 1.17	3.08	2.06 – 4.09	7.64	5.12 – 10.2
TESTOSTERON (LIBER) (2)							
Beckman Coulter RIA (DSL4900)	pg/mL	2.88	1.87 – 3.89	10.9	7.09 – 14.7	27.9	19.5 – 36.3
Calbiotech ELISA	pg/mL	5.05	3.37 – 6.74	20.4	13.6 – 27.3	43.0	28.6 – 57.3
DiaMetra ELISA	pg/mL	2.26	1.58 – 2.94	9.23	6.46 – 12.0	22.9	16.0 – 29.8
DIAsource RIA CT	pg/mL	2.35	1.65 – 3.06	9.25	6.57 – 11.9	17.0	12.8 – 21.3
IBL ELISA	pg/mL	3.40	2.72 – 4.08	12.6	10.1 – 15.2	32.4	26.0 – 38.9
IBL ELISA (Gen. II)	pg/mL	▲		▲		▲	
Monobind AccuBind ELISA	pg/mL	2.59	1.72 – 3.47	12.7	8.54 – 17.0	30.9	17.3 – 44.5
Monobind AccuLite CLIA	pg/mL	2.97	1.99 – 3.95	13.2	8.84 – 17.5	31.6	21.2 – 42.0
VANCOMICINĂ (2)							
Sekisui Medical Nanopia	µg/mL	6.73	4.04 – 9.43	18.3	12.8 – 23.8	36.2	29.0 – 43.5
VITAMINA B12 (2)							
Monobind AccuBind ELISA	pg/mL	349	234 – 465	577	387 – 768	823	551 – 1094
Monobind AccuLite CLIA	pg/mL	372	249 – 495	578	387 – 769	793	531 – 1055

INSTRUMENT (1)

	Unități	Nivel 1 - 40431		Nivel 2 - 40432		Nivel 3 - 40433	
		Medie	Interval	Medie	Interval	Medie	Interval
ABBOTT ARCHITECT cSYSTEMS							
Acetaminofen (MULTIGENT)	µg/mL	9.82	6.96 – 12.7	34.5	27.6 – 41.5	115	94.8 – 134
Acid valproic (MULTIGENT)	µg/mL	30.7	24.4 – 37.0	74.8	63.3 – 86.3	108	92.9 – 124
Carbamazepină (5P05-21)	µg/mL	<1.90		7.53	6.13 – 8.94	11.2	9.26 – 13.2
Digoxin (MULTIGENT)	ng/mL	0.686	0.485 – 0.886	2.05	1.73 – 2.36	3.44	3.01 – 3.88
Fenitoină (5P08-21)	µg/mL	7.30	5.80 – 8.81	14.8	11.7 – 17.9	26.4	20.8 – 32.1
Fenobarbital (5P07-21)	µg/mL	\$		\$		\$	
Fier	µg/dL	120	106 – 134	80.3	68.6 – 91.9	81.5	69.8 – 93.2
Gentamicină (MULTIGENT)	µg/mL	2.51	1.94 – 3.07	5.18	4.40 – 5.97	7.65	6.67 – 8.63
Imunoglobulină A (IgA)	mg/dL	171	142 – 201	149	125 – 173	149	125 – 174
Imunoglobulină E (IgE) (MULTIGENT)	IU/mL	\$		\$		\$	
Imunoglobulină G (IgG)	mg/dL	873	688 – 1059	751	591 – 911	744	585 – 903
Imunoglobulină M (IgM)	mg/dL	66.5	50.6 – 82.4	61.9	46.4 – 77.3	58.4	43.3 – 73.5
Litiu (MULTIGENT)	mEq/L	0.467	0.369 – 0.565	1.22	1.06 – 1.37	1.84	1.64 – 2.04
Salicilat (MULTIGENT)	mg/dL	<5.00		15.5	13.0 – 18.0	43.6	39.0 – 48.2
Teofilină (5P06-21)	µg/mL	4.31	3.50 – 5.13	15.6	12.9 – 18.2	29.0	23.9 – 34.0
Tobramicina (MULTIGENT)	µg/mL	0.712	0.510 – 0.913	2.56	2.20 – 2.92	5.40	4.80 – 6.00
Vancomicină (MULTIGENT)	µg/mL	7.11	5.60 – 8.62	18.4	15.4 – 21.4	34.8	29.7 – 39.9

NOTE DE SUBSOL

(1) Este posibil să nu se aplice toate notele de subsol fișei dvs. de date personalizată selectată.

(2) Valorile atribuite au fost determinate utilizând protocolul furnizat de producătorul reactivului și/sau al instrumentului și este posibil să nu corespundă intervalelor de +/-3 SD.

(3) Pentru factorul de conversie, consultați instrucțiunile de utilizare furnizate de producător.

▲ Datele nu sunt disponibile momentan. Vă rugăm să cereți mai multe informații.

§ Datele necesare stabilirii valorilor medii și intervalelor acceptabile pentru acest test nu au fost obținute din cauza participării limitate la activitate. În cazul în care instituția dvs. este interesată să participe la Programul de Atribuire a Valorilor (Value Assignment Program) pentru acest test, vă rugăm să contactați biroul dvs. local Bio-Rad.

■ Date neaplicabile sau indisponibile.