

Immunoassay Multi Control HumaCLIA SR

REF

84850

LOT

21001

Version 07 / 09 - 2022

Target Values / Sollwerte / Valores asignados / Valeurs cibles



2024-07-13

Link for latest version of target value sheet:

<https://www.human.de/clia/target-value-sheets/>



REF	Assay Parameter Ensayo Essai	Valid from Gültig ab Válido a partir de Valable à partir de [RGT] Lot	benu	Target Sollwert Valor asignado Cible	SD SD SD ET	Range Bereich Intervalo Intervalle		Target Sollwert Valor asignado Cible	SD SD SD ET	Range Bereich Intervalo Intervalle	
						Level 1				Level 2	
84600	TSH	20001	µIU/ml	3.95	0.52	2.40	- 5.50	36.30	3.38	26.17	- 46.43
84615	T3	20001	ng/ml	1.42	0.19	0.86	- 1.98	3.31	0.43	2.01	- 4.61
84620	ft3	20001	pg/ml	4.05	0.53	2.46	- 5.64	9.55	0.89	6.89	- 12.21
84610	ft4	21002	pg/ml	6.96	0.91	4.22	- 9.70	21.02	1.95	15.16	- 26.88
84610	ft4	22001	pg/ml	10.53	1.38	6.39	- 14.67	37.15	3.45	26.79	- 47.51
82120	FSH	for 21001 only	mIU/ml	3.31	0.43	2.01	- 4.61	32.46	3.02	23.40	- 41.52
82120	FSH	21002	mIU/ml	5.11	0.67	3.10	- 7.12	49.72	4.62	35.85	- 63.59
82115	LH	21001	mIU/ml	5.64	0.74	3.42	- 7.86	85.72	7.97	61.80	- 109.64
82115	LH	22001	mIU/ml	4.79	0.63	2.90	- 6.68	71.94	6.69	51.87	- 92.01
84605	T4	20001	ng/ml	67.81	6.31	48.89	- 86.73	169.58	15.77	122.27	- 216.89
84625	anti-TG	20001	IU/ml	81.32	7.56	58.63	- 104.01	54.24	5.04	39.11	- 69.37
84630	anti-TPO	21001	U/ml	18.05	1.68	13.01	- 23.09	21.46	2.00	15.47	- 27.45
83100	AFP	20001	ng/ml	7.51	0.99	4.55	- 10.47	130.30	12.12	93.95	- 166.65
82100	HCG	21001	mIU/ml	3.06	0.40	1.86	- 4.26	83.18	7.74	59.97	- 106.39
85000	25-OH Vitamin D	21001	ng/ml	33.86	3.15	24.41	- 43.31	63.45	5.90	45.75	- 81.15
85055	Vitamin B12	for lot 21001 and 21002	pg/ml	417.33	38.81	300.89	- 533.77	1004.18	93.39	724.01	- 1284.35
85055	Vitamin B12	22001	pg/ml	464.6	43.2	335.0	- 594.2	1082.0	100.6	780.1	- 1383.9
82105	Progesterone	for 21001 only	ng/ml	0.40	0.05	0.24	- 0.56	27.23	2.53	19.63	- 34.83
82105	Progesterone	21002	ng/ml	0.90	0.12	0.54	- 1.26	24.94	2.32	17.98	- 31.90
83125	fPSA**	21001	ng/ml	1.85	0.24	1.12	- 2.58	3.75	0.49	2.27	- 5.23
83130	PSA**	21002	ng/ml	5.57	0.73	3.38	- 7.76	20.34	1.89	14.67	- 26.01
82125	Prolactin	20001	ng/ml	11.07	1.45	6.71	- 15.43	22.68	2.11	16.35	- 29.01
82110	Testosterone	20001	ng/ml	6.59	0.86	4.00	- 9.18	3.22	0.42	1.95	- 4.49
85030	Troponin I	21001	ng/ml	0.06	0.04	0.00	- 0.19	9.95	0.93	7.18	- 12.73
85040	CK-MB	21001	ng/ml	3.73	0.49	2.26	- 5.20	14.59	1.36	10.52	- 18.66
85035	Myoglobin	21001	ng/ml	37.12	3.05	27.95	- 46.28	151.66	9.37	123.54	- 179.77
83110	CA 125	21001	U/ml	38.75	3.60	27.94	- 49.56	126.12	11.73	90.93	- 161.31
83115	CA 15-3	21001	U/ml	33.10	3.08	23.87	- 42.33	73.18	6.81	52.76	- 93.60
83120	CA 19-9	21001	U/ml	19.87	1.85	14.33	- 25.41	77.13	7.17	55.61	- 98.65
83120	CA 19-9	22001	U/ml	16.67	1.55	12.02	- 21.32	63.44	5.90	45.74	- 81.14
82130	Estradiol	22001	pg/ml	134.05	12.47	96.65	- 171.45	331.47	30.83	238.99	- 423.95
83105	CEA	22001	ng/ml	2.72	0.36	1.65	- 3.79	8.32	1.09	5.05	- 11.59

** No CE – only for use outside Europe

Human