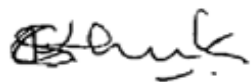


TEST	CODE	UNIT	GENDER	AGE (from-to)	RANGE	Reference	Method in Use
CA 199 (Tumor Markers) JHB & KZN	ECA199	U/mL	M/F	0D - 108Y	0.0 - 37.0	Adopted from Lancet	Architect
CA 199 (Tumor Markers) PTA	ECA199	U/mL	M/F	0D - 108Y	0.0 - 35.0		DXI
CA 15-3 (Tumor Marker)	ECA153	U/mL	M/F	0D - 108Y	<31.3		Architect
BHCG	EBHCG	-	F	0D - 108Y	POSITIVE/ NEGATIVE		Qualitative Manual Test Cassette
TSH	ZETSH	uIU/mL	M/F	0D - <3D	0.70 - 29.0		DXI00
				3D - <1Y	1.36 - 8.80		
				1Y - <7Y	0.27 - 6.50		
				7Y - 108Y	0.27 - 4.20		
TSH (PTA)	ZETSH	uIU/mL	M	0D - <1M	0.7 - 9.8		
			F		1.5 - 6.5		
			M	1M - <9Y	0.7 - 5.9		
			F		1.0 - 5.7		
			M	9Y - <11Y	1.0 - 3.7		
			F		0.9 - 4.0		
			M	11Y - <15Y	0.8 - 3.9		
			F		0.7 - 3.4		
			M	15Y - <18Y	0.7 - 2.8		
			F		0.6 - 3.7		
M/F	18Y - 108Y	0.37 - 3.51					
TSH (KZN)	ZETSH	uIU/mL	M/F	1M 1D - 108Y	0.35 - 4.94	Architect	
FT3	ZEFT3	pmol/L	M/F	0D - <3D	5.2 - 14.3	E170/Elecsys	
				3D - <13Y	4.5 - 10.5		
				13Y - 108Y	2.8 - 7.1		
FT4	ZEFT4	pmol/L	M/F	1M 1D - 108Y	10.16 - 22.0	E170/Elecsys	
RPR (VDRL) - Serum	IRPRO	-	M/F	0D - 108Y	POSITIVE/ NEGATIVE	Flocculation Test	
T.pallidum Particle Agglutin	ITPPA	-	M/F	0D - 108Y	POSITIVE/ NEGATIVE	TPPA - Manual	



TEST	CODE	UNIT	GENDER	AGE (from-to)	RANGE	Reference	Method in Use
Testosterone	ZETOTTESTO	nmol/l	M	0D - <1Y	2.6 - 13.9	Adopted from Lancet	IMM 2000
			F		0.69 - 2.22		
			U		0.0 - 13.9		
			M	1Y - <16Y	0.07 - 1.04		
			F		<0.7		
			U		0.03 - 1.04		
			F	16Y - 108Y	0.0 - 3.88		Architect/DXI
PSA	EPSA	ng/mL	M	0D - 108Y	0.0 - 4.0		
Sex Hormone Bind Globulin (JHB/KZN/CPT)	ESHBG	nmol/l	M	0D - <49Y	11.9 - 55.8	IMM 2000	
			F		19.3 - 109		
			M	49Y - 108Y	8.2 - 60.8		
Sex Hormone Bind Globulin (PTA)	ESHBG	nmol/l	M	0D - <47Y	13.2 - 89.5	DXI	
			F		18.2 - 135.7		
			F	47Y - 108Y	16.8 - 106.9		

