

Component	UNIT	CAL ref.	CAL mean	Material	Age	NORIP			Tietz			Laurell			NORIP			Tietz			Laurell			NORIP	Tietz	Laurell		
TIBC	umol/L		63.2	S	All	46	78	*	44.8	71.6		46	70													F: Not oestrogen. Age partitioning not calculated		
Triglycerides	mmol/L	1.31	1.35	fS	All	0.46	2.59																			Age part. not calculated		
Urea	mmol/L	4.8	4.94	S	<50				2.1	7.1	*	3.3	9.7															
					>=50																							
Uric acid	umol/L	285	282	S	All																					Age partitioning not calculated for men, marginal for both limits at 50y for women	F>60y:200-430, M>60y:250-470	

* See comment

** Albumin corrected calcium = $Ca + 0.020 \times (41.3 - Alb)$. 41.3 g/L is the albumin median of reference values

*** LDL = cholesterol - HDL-cholesterol - triglycerides/2, where triglycerides is < 4 mmol/L.

**** Fasting is defined as >=12 hours since last meal