

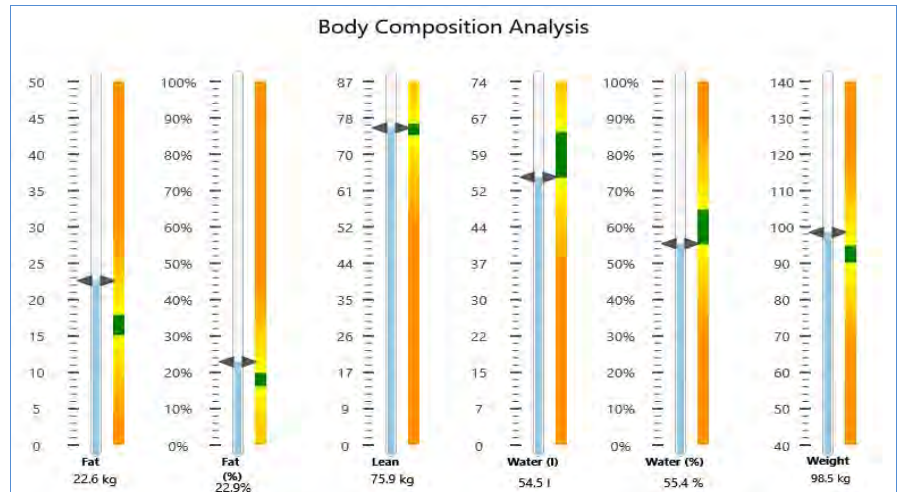
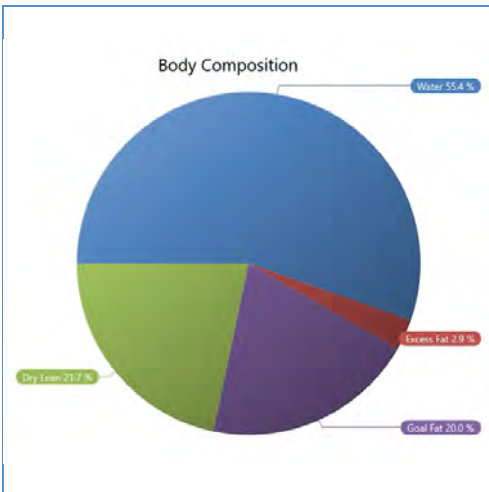
Bodystat® Body Composition Simplified

Subject Name	Subject Ref	Age	Gender	Activity	Height	Weight
Mr Sample	PCRC Maratho	59	M	Medium	1.95 m	98.5 kg
Test Date	Test No. / Ref	Device	Serial No.	Waist	Hip	Imp. 50 kHz (Ω)
13/01/2018 10:40	30	1500MDD BT	310722	85 cm	90 cm	470

	Measured	Normal Range	Measured %	Normal Range %
Total Body Weight	98.5 kg	(90 kg - 95 kg)		
Body Fat	22.6 kg	(15 kg - 18 kg)	22.9%	(16% - 20%)
Body Lean	75.9 kg	(74 kg - 77 kg)	77.1%	(80% - 84%)
Body Water	54.5 l	(54 l - 64 l)	55.4%	(55% - 65%)
Dry Lean Weight	21.4 kg			

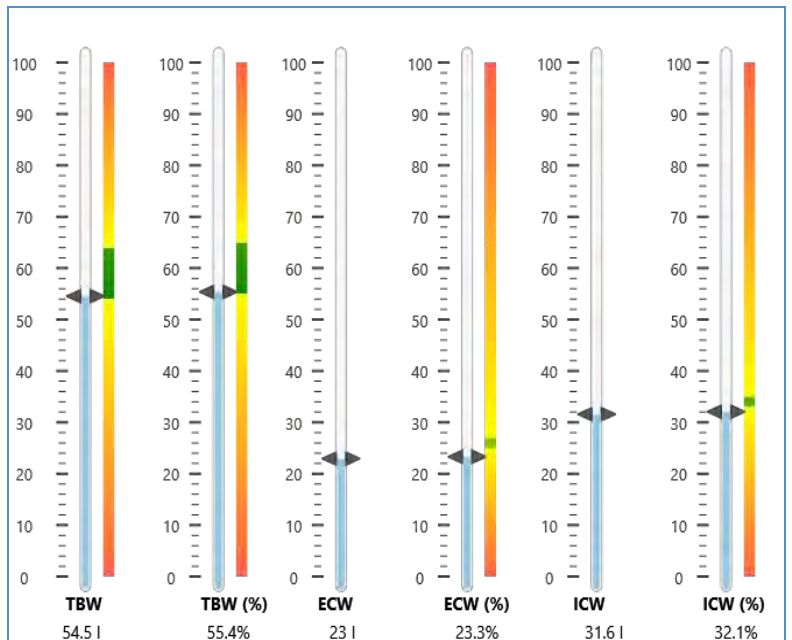
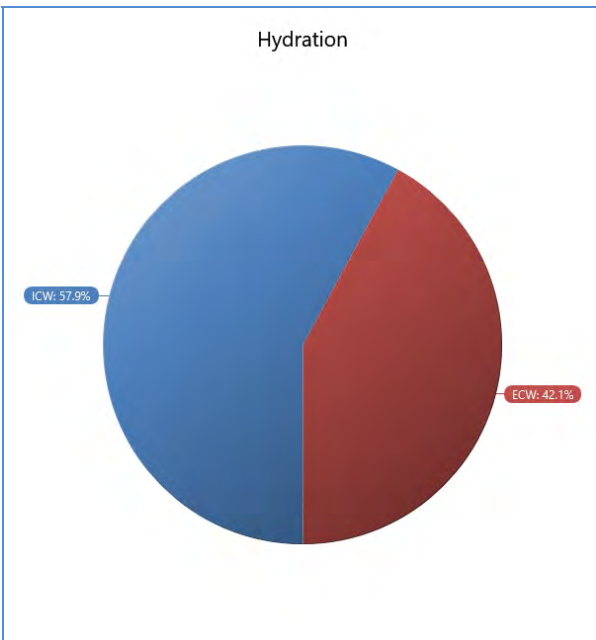
Basal Metabolism 2167 kcal per day (22 kcal per kg)
B.M. rate is an estimate of your body's resting energy requirements.

Activity Metabolism 3467 kcal per day
The estimated amount of energy your body requires for the activity level selected.



Bodystat® Hydration Report - Professional

Subject Name	Subject Ref	Age	Gender	Activity	Height	Weight
Mr Sample	PCRC Maratho	59	M	Medium	1.95 m	98.5 kg
Test Date / Time	Test No. / Ref	Device		Serial No.	Waist	Hip
13/01/2018 10:40	30	1500MDD BT		310722	85 cm	90 cm
Imp. 5 kHz (Ω)	Imp. 50 kHz (Ω)	Resistance 50kHz		Reactance 50kHz	Phase Angle 50kHz	
537	470	467		51.3	6.3	



Hydration Results		
Result	Value	Normal
ECW (l)	23.0	-
ICW (l)	31.6	-
TBW (l)	54.5	54 - 64
Result	Percentage	Normal
ECW (%)	23.3	26.0
ICW (%)	32.1	34.0
TBW (%)	55.4	55 - 65

