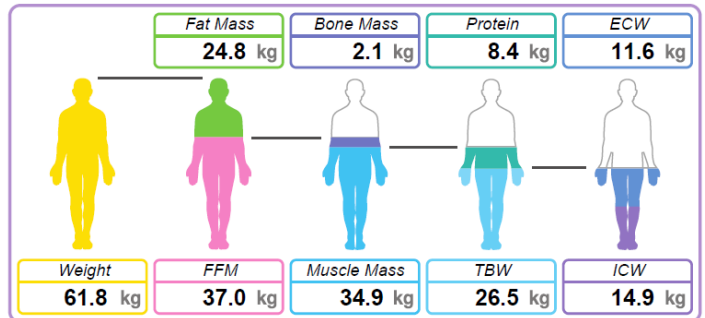


Body composition of the patient measured by bioelectrical impedance analysis (BIA) technology

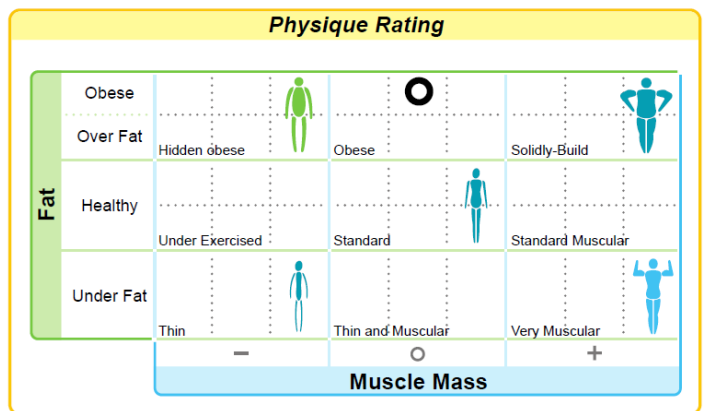
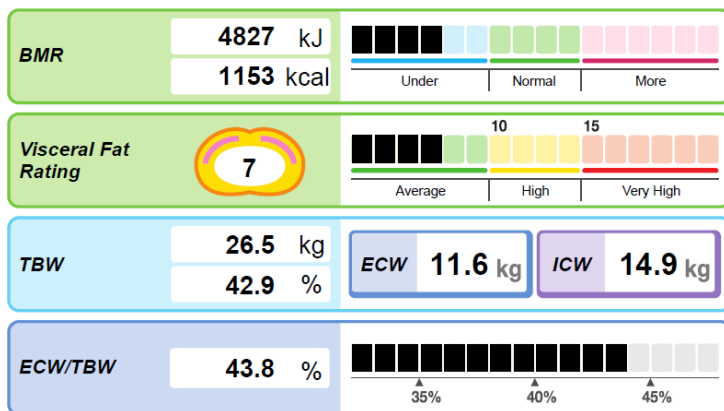
(Tanita MC-980 Body Composition Analyzer)

■ Details

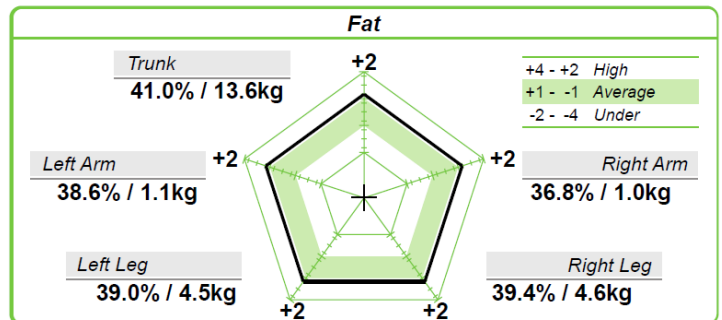
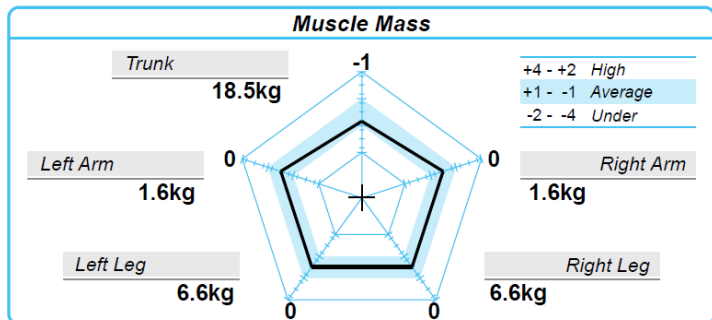
MC-780	Result	Desirable	Target	
Weight	61.8 kg	44.4-60.1 kg	kg	kg
Fat	40.2 %	21.0-35.0 %	%	%
Fat Mass	24.8 kg	9.8-19.9 kg	kg	kg
FFM	37.0 kg			
Muscle Mass	34.9 kg	33.2-37.8		
BMI	25.7	18.5-25.0		
Metabolic Age	48.0			



■ BMR VFA TBW



■ Segmental Analysis



■ Balance

