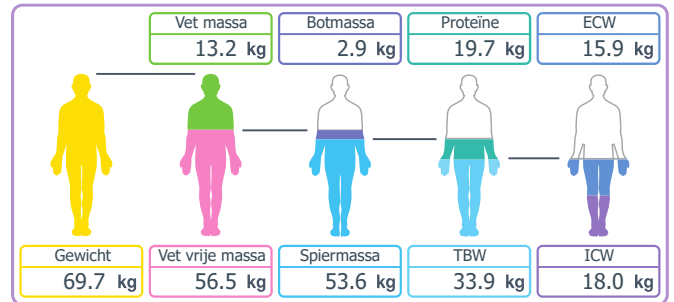


Datum

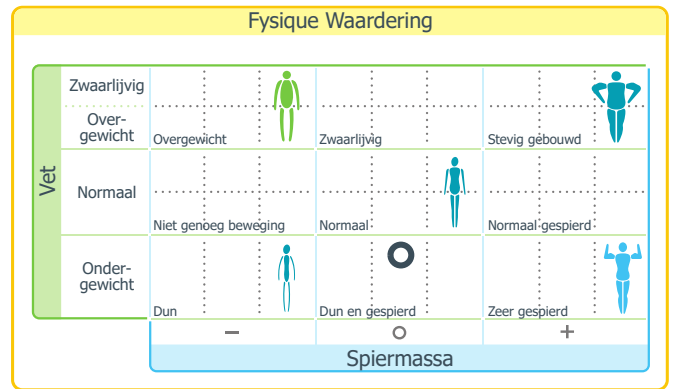
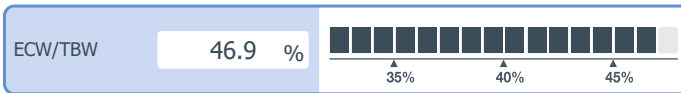
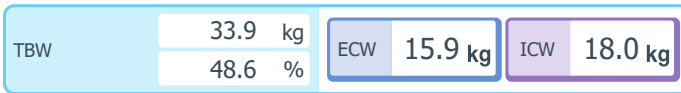
ID				
Naam			Lengte	187.0
Leeftijd	24	vrouwelijk	Type	Normaal
			PT	1.0

Details

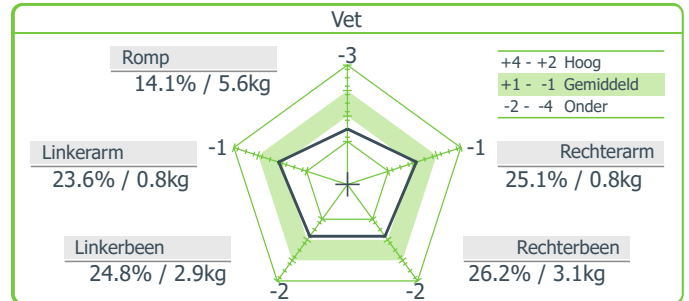
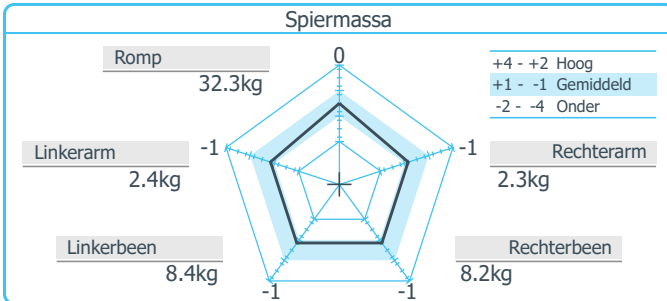
MC-780	Resultaat	Ideaal	Doel	
Gewicht	69.7 kg	66.4-83.9 kg	kg	kg
Vet	19.0 %	21.0-33.0 %	%	%
Vet massa	13.2 kg	15.0-27.8 kg	kg	kg
Vet vrije massa	56.5 kg			
Spiermassa	53.6 kg	48.3-61.1		
BMI	19.9	19.0-24.0		
Metabol. leeftijd	12.0			



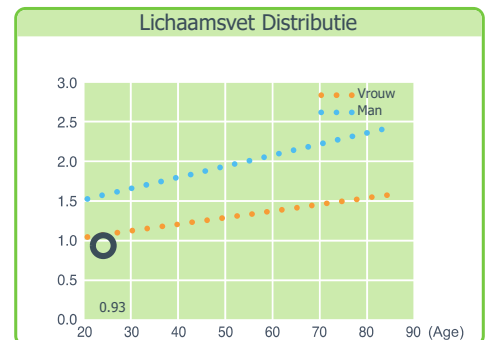
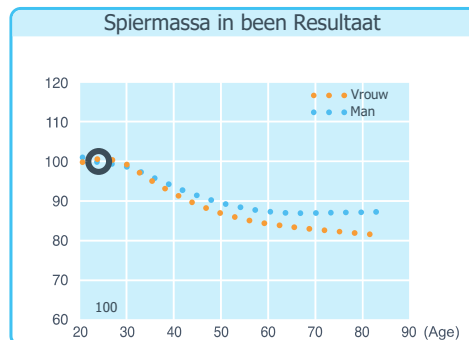
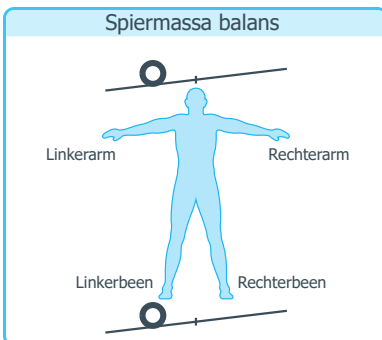
BMR VFR TBW



Analyse per segment

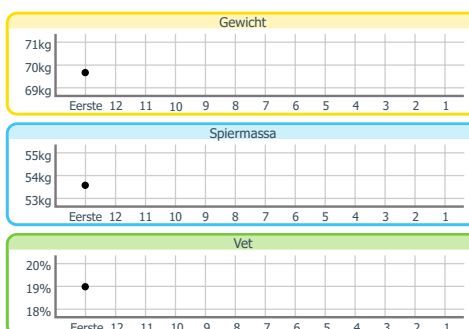


Evenwicht



Resultaat historie

	Gewicht	Spiermassa	Vet
Huidige	69.7	53.6	19.0
Eerste	69.7	53.6	19.0



Reactance Resistance

	1kHz	5kHz	50kHz	250kHz	500kHz	1MHz	Phase
H-L	746.1	672.4	606.4				5.3°
RL	27.5	61.9	60.1				4.7°
LL	284.1	258.5	237.3				4.4°
RH	9.1	21.1	17.7				5.6°
LH	269.9	246.8	227.1				6.0°
L-L	8.7	19.1	16.3				4.8°
L-L	450.6	400.0	352.1				6.0°
L-L	18.1	42.2	43.4				4.8°
RH-RL	554.8	505.3	460.5				5.1°
	17.9	42.2	35.7				
	764.3	691.1	627.2				
	27.3	61.9	62.0				