








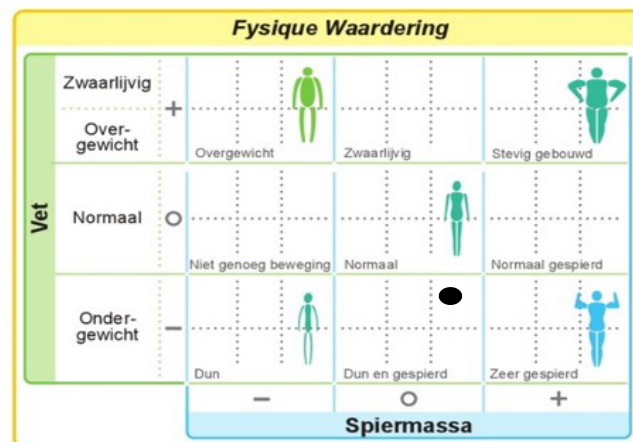
Datum	28/10/2021 15:23:55
ID / Naam	1045891

 Leeftijd	21	<input type="checkbox"/>  Normaal	<input checked="" type="checkbox"/>  Atletisch
 Lengte	173,00 cm	<input checked="" type="checkbox"/>  Man	<input type="checkbox"/>  Vrouw
 Gewicht Kleding (PT)	0,50 kg		





Details




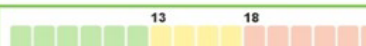
	Resultaat	Ideaal	Doel	Diff
 Gewicht	70,50 kg	68,7		
 Vet	8,90 %	8,0 - 19,0		
Vet massa	6,30 kg	5,6 - 13,4		
Vet vrije massa	kg			
 Spiermassa	61,00 kg	49,0 - 73,0		
 Botmassa	3,20 kg	3,29		
 BMI	23,60	18,5 - 25		
SMM	kg			
 Metabol. leeftijd	12,00			

Detailed Explanation
on
www.mc780.gmon.eu

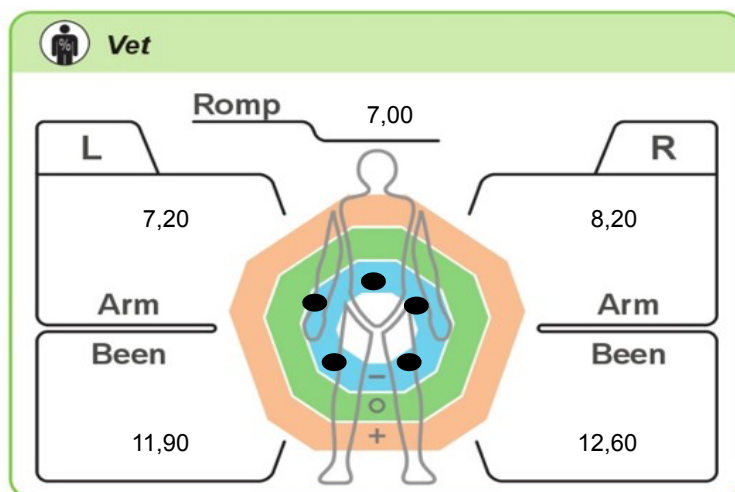
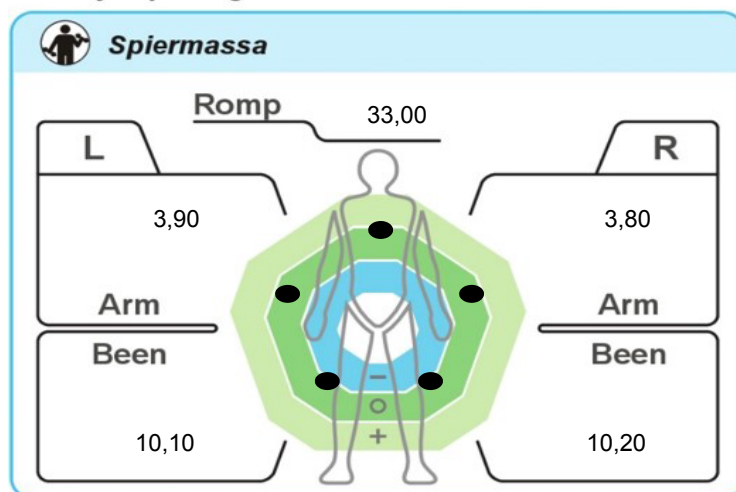


TBW - ECW (Extracell. Water) - ICW (Intracell. Water) - BMR - VFR

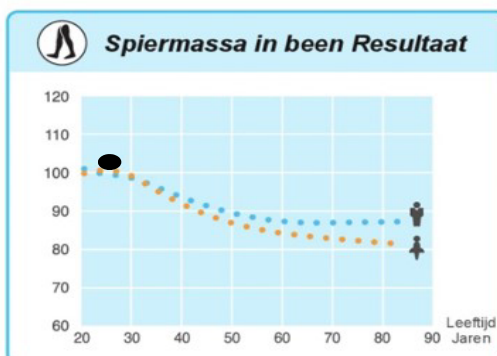
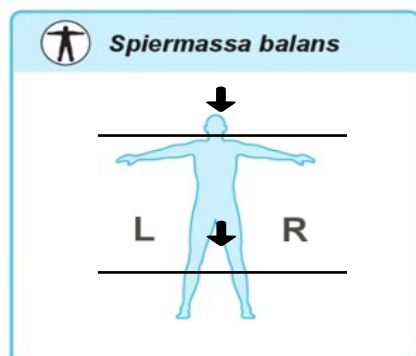
 TBW	46,30 kg	 ECW	16,30 kg	 ICW	30,00 kg
Total Body Water	65,67 %				
ECW/TBW	35,20 %				

 BMR	7.891 kJ	
Basal Metabolic Rate	1.886 kcal	Minder Normaal Meer
 Viscerale vet waarde	1	

Analyse per segment



Evenwicht



BIA Information

	5kHz	50kHz	250kHz	Phase Angle
H-L	628,7/36,4	530,4/71	458,2/61	7,6°
RL	295,5/17,1	248,4/31,2	219,6/21,6	7,2°
LL	286,7/15,8	242,7/30	214,6/20,4	7°
RH	328,5/19,6	274,4/41,8	231,6/43,5	8,7°
LH	318,5/18,7	267,8/39,6	227/42,4	8,4°
L-L	583,9/33	492,3/61,9	435,3/42,8	7,2°