

# X-CONTACT 350

ID : 4 NAME : (XXXXXXXXXXXXXXXXXXXX)

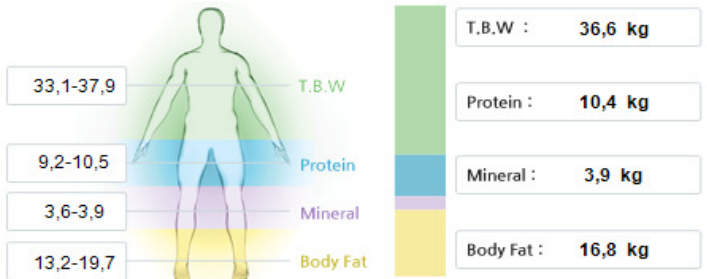
DATE : 2016-11-07 11:04:11

HEIGHT : 173,0 AGE : 30

WEIGHT : 67,7 kg GENDER : Kobieta

Weight	/Optymalnie	Std.wt.	
67,7	[59,2 ~ 72,3]	65,8	
L.B.M.	/Optymalnie	M.B.F.	/Optymalnie
50,9	[46,0 ~ 52,6]	16,8	[13,2 ~ 19,7]
S.L.M.	S.M.M.	Mineral	
T.B.W.	/Optymalnie	Protein	
36,6	[33,1 ~ 37,9]		
I.C.W.	E.C.W.		
22,2	/Optymalnie	4,4	/Optymalnie
[21,9 ~ 23,9]	[12,7 ~ 14,7]		

Body Composition - Ratio of Body Composition



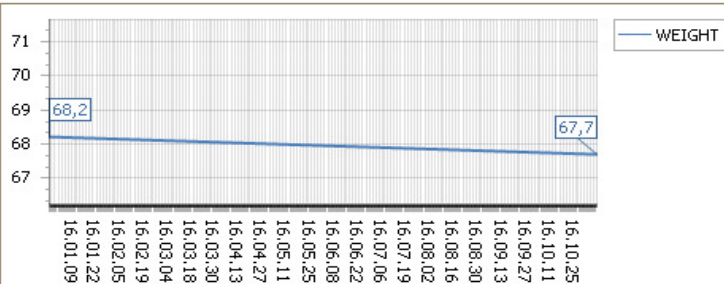
Body Composition - Body Composition Graph

	Under	Optimal	Over
Weight kg	70-80	90-100	110-150
B. M. I. kg/m <sup>2</sup>	14,50-18,50	18,50-25,00	27,50-35,00
P. B. F. (%)	10,0-20,0	20,0-30,0	30,0-50,0
S. L. M. (%)			
S. M. M. (%)			

Current values: Weight 67,7; B.M.I. 22,6; P.B.F. 24,8

Body Composition - Trend Graph

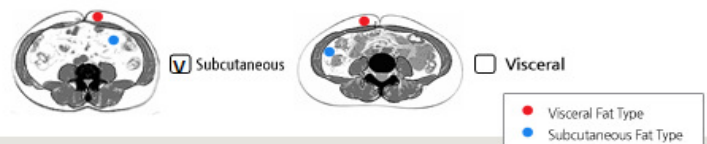
Line WEIGHT



Abdominal - Abdominal Analysis

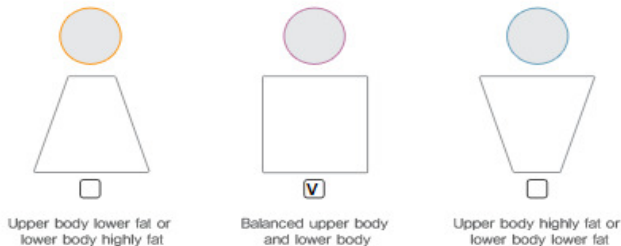
	Subcutaneous	Balanced	Border-line	Visceral I	Visceral II
V.F.L.	5	4	9	11	16
V.F.A.					
	Under	Optimal	Over		
W.H.R.	0,70	0,74	0,85		
V.F.M.					

Abdominal - Abdominal Fat Type



**Subcutaneous Fat Type vs Visceral Fat Type**  
 Abdominal fat is divided into visceral fat being in mesentery and subcutaneous fat piled under skin. Visceral obesity is more common for the man or elderly people than women of younger people and increased by overeating, physical inactivity and heredity etc. Alcohol consumption and physical inactivity for the men after 30s and postmenopausal and high carbohydrate intake for the women are significant causes involved in the visceral obesity.

Abdominal - Body Type According to Abdominal Fat



Abdominal - Trend Graph

Line W.H.R LEVEL

