

ID / NAME : SELVAS HEALTHCARE123 / 홍길동

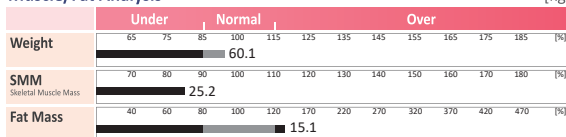
Height : 170.6 cm Age : 35 years Gender : Male Test Date/Time : 21 - 09 - 2016 09:34



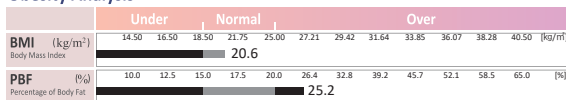
1 Body Composition Analysis

	values	Body Water	Soft Lean Mass	Fat-Free Mass	Weight
Body Water (l)	32.8 (37.4 ~ 39.7)	32.8	41.9 (44.1 ~ 53.9)	45.0 (51.2 ~ 54.4)	60.1 (54.4 ~ 73.6)
Proteins (kg)	9.1 (10.2 ~ 11.5)				
Minerals (kg)	3.1 (3.7 ~ 3.8)				
Body Fat (kg)	15.1 (9.0 ~ 13.4)				

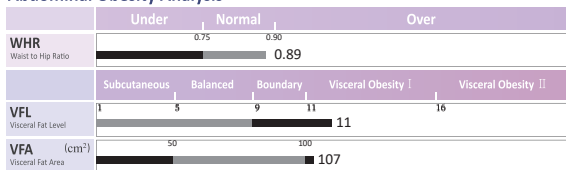
2 Muscle/Fat Analysis



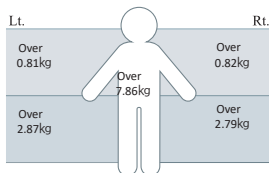
3 Obesity Analysis



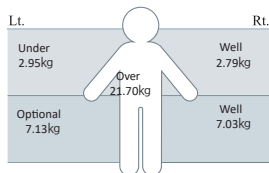
4 Abdominal Obesity Analysis



5 Segmental Fat Mass



Segmental Lean Mass



6 Body Composition Change

	Test date	Weight	Fat Mass	Muscle Mass
Previous	2016. 8. 1	61kg	15.5kg	41.8kg
Present	2016. 9. 21	60.1kg	15.1kg	41.9kg

7 Comprehensive Evaluation

Body Type	over fat class 2	
Biological Age	38	years
Basal Metabolic Rate(BMR)	1340	kcal
Total Daily Energy Expenditure	2063	kcal
Body Cell Mass	30.7	kg

8 Control Guide

Target Weight	63.2	kg
Weight Control	+3.1	kg
Muscle Control	+7.1	kg
Fat Control	-3.9	kg

9 Obesity Assessment

BMI	<input type="checkbox"/> underweight	<input checked="" type="checkbox"/> normal	<input type="checkbox"/> overweight	<input type="checkbox"/> obese
PBF	<input type="checkbox"/> low-fat	<input type="checkbox"/> normal	<input type="checkbox"/> over-fat	<input checked="" type="checkbox"/> obese
Obesity Degree	-6.1 (-10.0~+10.0)			%
Abdominal Circumference	82.0 (Less than 102cm)			cm

10 Impedance (584)

Freq	5K	50K	250K
RA.Imp	336	333	308
LA.Imp	335	321	293
Trunk	30	24	24
RL.Imp	292	246	215
LL.Imp	278	220	189

11 Blood Pressure Analysis

Systolic Lt 125 mmHg / Rt 111 mmHg

Diastolic Lt 65 mmHg / Rt 69 mmHg

Pulse 76 bpm

Blood pressure difference between right arm and left arm

Systolic 14 mmHg, Diastolic 04 mmHg



For history management, please upload this results at the website using QR code scanning.