ACCUNIQ BC380

BODY COMPOSITION ANALYZER

Multi-Frequency Segmental Body Composition
Analysis using BIA Technology

韓國專業人體成份分析儀

適合於各大醫療機構、 美容行業、健身美體 機構採用

專業生物電阻抗系統 身體成份精準分析





ACCUNIQ BC380

ID / NAME: 3456 / SELVAS

Height: 187.5 cm Age: 47 years Gender: Male

Test Date/Time: 6/14/2017 15:34

Body Composition Analysis

	values	Body Water	Soft Lean Mass	Fat-Free Mass	Weight
Body Water	48.4 (45.1 ~ 48.0)	48.4	00.0		
Proteins	13.6 (12.4 ~ 13.9)	1	62.0 (53.3 ~ 65.1)	00.0	
Minerals	4.3 (4.5 ~ 4.6)			66.2 (51.8 ~ 65.7)	05.0
Body Fat	19,0 (10,8 ~ 15,2)				85,2 (65,7 ~ 88,9)

Muscle/Fat Analysis

	Un	der		Norma	al 📗				Ove				
Weight	65	/5	85	100	= 85.2	126	135	145	155	165	1/5	185	[96]
SMM Skeletal Muscle Mass	70	80	90	100	110 37.2	120	130	140	150	160	170	180	[96]
Fat Mass	40	60	80	100	120	170 19.0	220	270	320	370	420	470	1961

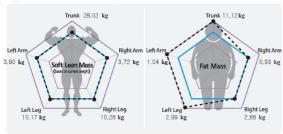
Obesity Analysis

	Un	der		Norma	ı 📗				Ove				
BMI	14.50	16.50	18.50	21.75	25.00	27.21	29.42	31.64	33.85	36.07	38.28	40.50	[kg/m²]
Body Mass Index					= 24	2							
kg/m²	15.0	10.0	150.0	- 10 - 10		0.5		20.0	16.0	66.4	58.5	ab a	1961
PBF Percentage of Body Fat	10,0	12,5	15,0	17,5	20,0	26,4	32,8	39,2	45,7	52,1	oH,5	65,0	[26]
Percentage or sody Fat						22.3							

Abdominal Obesity Analysis

	Under	Normal		Over	
WHR Waist to Hip Ratio	0.	75 0	0.90 ■ 0.90		
	Subcutaneous	Balanced	Boundary	Visceral Obesity I	Visceral Obesity II
VFL Visceral Fat Level	1	5	9 '11	1 2	16
VFA Visceral Fat Area cm²		50	150 114		

Segmental Lean and Fat Analysis



Body Composition Change

Weight	81.8	83.5	85.2	85.2	
SMM Skeletal Muscle Mass	37.4	37.8	37.1	37.2	
PBF Percentage of Body Fat %	18.8	19.6	22,5	22.3	
Test date	2017.04.17 (14:00)	2017.05.13 (12:10)	2017.06.12 (15:46)	2017.06.14 (15:34)	

Body Composition Analysis

Shows the measurement results and normal range of total body water, protein, minerals and body fat which equal total body weight.

Muscle / Fat Analysis

Graph shows results for weight, skeletal muscle mass, and body fat mass compared to normal range.

Obesity Analysis

Graph shows body mass index and body fat percentage, compared to healthy range important indicators of obesity.

4 Abdominal Obesity Analysis

The fat of the human body consists of subcutaneous fat and visceral fat. This analysis assesses visceral fat that are closely related to adult diseases by using various indicators.

Segmental Lean and Fat Analysis

Graph shows muscle mass and fat mass of each of the five body parts (left arm, right arm, left leg, right leg, and torso).

6 Body Composition Change

Historical graph of weight, skeletal muscle mass, and body fat mass, important indicators to assess progress.

Comprehensive Evaluation

Shows body type, body age, basal metabolic rate, calories needed per day, body cell mass, visceral fat mass, degree of obesity.

Comprehensive Evaluation

Body Type	over fat	class 1	
Biological Age		47	years
Basal Metabolic Rate	e(BMR)	1800	kcal
Total Daily Energy Ex	penditure	2772	kcal
Body Cell Mass		45.6	
Visceral Fat Mass		2.7	
Obesity Degree	+10.2 (-1	0.0 ~ +10.0)	%
Abdominal Circumfere	ence 114 (Less than 10	2cm) cm
Total Score		78	Points

Body Balance Assessment

Lower Body L/R	balanced imbalanced I	imbalanced []
Control Gui	de —	
Target Weight	79.7	kg
Weight Contro	d −5.5	ka

+0.0

-5.5

0.386 (Optimal)

kg

kg

Upper Body L/R alanced imbalanced I imbalanced I

Segmental Lean Mass (Based on standard weight)

Right Arm	3,72 kg	[3,12 ~ 3,81] / Fit	
eft Arm	3.60 kg	[3.12 ~ 3.81] / Fit	
Trunk	28.02 kg	[23.46 ~ 28.67] / Fit	
Right Leg	10,28 kg	[8,61 ~ 10,52] / Fit	
eft Lea	10.17 kg	[861 ~ 1052] / Fit	

Impedance

Muscle Control

Fat Control

ECW ratio

	50K	250K	
275	243	207	
281	254	214	
36	33	28	
185	163	139	
189	174	144	
	281 36 185	281 254 36 33 185 163	281 254 214 36 33 28 185 163 139

Blood Pressure Analysis

Systolic 125 mmHg / Diastolic 85 mmHg 76 ырт



Body Balance Assessment

Assessement of the balance between the left and right of the body, and the upper and lower parts of the body. It evaluates whether the body maintains balance between the left and right of the body and the upper and lower parts of the body, rather than about the mass of skeletal muscle or fat.

Control Guide

Extracellular water ratio indicates the ratio of extracellular body water to total body water. This index evaluates the body's water balance and displays the body's current state as normal, boundary, or abnormal.

(II) Segmental Lean Mass

Muscle mass and status of the five body parts (left arm, right arm, left leg, right leg, torso) compared to the standard weight.

M Impedance

Indicates impedance by frequencies and by body parts. Impedance is a resistance generated when electric current passes through the body. Each person has a unique impedance.

Blood Pressure Analysis

Shows the blood pressure data when the device is connected to the hematomanometer provided by ACCUNIQ. This is especially useful because it assesses your obesity level and blood pressure at the same

需另配置 (Need to purchase separately)



Thermal Printer



Ultrasonic Stadiometer



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