Your smart healthcare partner

InBody170





Your smart healthcare partner

Affordable Price, Premium Performance, Anytime, Anywhere

Compact InBody available in anytime anywhere!

Effective Results Sheet for monitoring your body

Lighter weight will help easy move

Compact size for space limitations

User-friendly designed interface

Quick measurement in 30 seconds

Voice Guidance

Classy & Stylish design









* Thermal Printer is optional



Technology for human

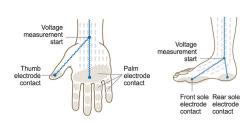
Experience the InBody technology, the most accurate BIA Body Composition Analyzer.





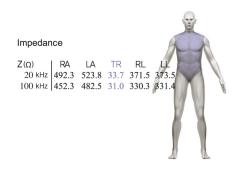
Direct Segmental Impedance Measurement

For precise measurement



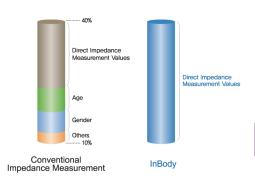
8-Point Tactile Electrode System

For high reproducibility



Use of Multi Frequency

For higher accuracy



No Use of Empirical Data

For all body types





InBody170 Results Sheet

Powerful information to get to know your body!

*PT500 (optional) is required to print out the results sheet.

InBody

170 157.0cm Date 2012.5.19 BIOSPACE Age TEL: +82-2-501-3939 FAX: +82-2-501-3978 51 Gender Female Time 19:46:19

Body Composition Analysis

	Under Norma	l Over	Normal Range	4 Waist-Hip Ratio
Weight (kg)	40 55 70 85 100	115 130 145 160 175 190 205 % ■59.1 kg	43.9 ~ 59.5	0.75 0.85 Under Normal Over
SMM Skeletal Muscle Mass (kg)	60 70 80 90 100 19.6 kg	110 120 130 140 150 160 170 %	19.5 ~ 23.9	Visceral Fat Level
Body Fat Mass (kg)	20 40 60 80 100	160 220 280 340 400 460 520 % 21.8 kg	10.3 ~ 16.5	Level 12 Low High
				5 Basal Metabolic Rate
TBW (L)	27.5 (26.3 ~ 32.1)	FFM (kg) 37.3 (3	5.8 ~ 43.8)	1176kcal 1254 1451 Normal

Obesity Analysis

	Values	Normal Range
BMI Body Mass Index (kg/m²)	24.0	18.5 ~ 25.0
PBF Percent Body Fat (%)	36.9	18.0 ~ 28.0

Lean Mass





6 Muscle · Fat Control

- Muscle Control : +2.5 kg
- Fat Control : - 9.9 kg
- 68 Points Fitness Score

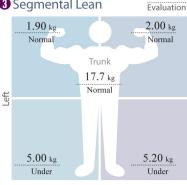
8 Impedance

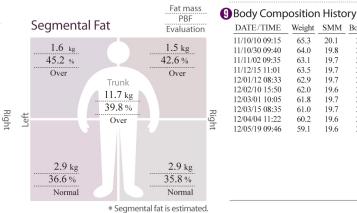
DATE/TIME

 $\mathbf{Z}_{(\Omega)}$ RA LA TR RL LL 20 kHz | 345.0 358.5 23.4 286.6 296.0 100 kHz | 322.0 335.2 21.2 273.2 282.6

Weight SMM Body Fat

Segmental Lean





11/10/10 09:15 27.0 65.3 11/10/30 09:40 26.1 25.7 11/11/02 09:35 19.7 63.1 11/12/15 11:01 63.5 19.7 12/01/12 08:33

62.9 62.0 19.7 19.6 25.1 24.2 12/02/10 15:50 12/03/01 10:05 12/03/15 08:35 12/04/04 11:22 61.0 19.7 23.0 60.2 19.6 12/05/19 09:46

Memo

InBody170 Results Sheet Interpretation

See what each segment tells you

1 Body Composition Analysis

The Inbody helps you determine whether you have well-balanced body composition status. It is known that an unbalanced body composition leads to obesity, malnutrition, edema and others. By comparing your measurement results to the normal range, you can see if you have proper Skeletal Muscle Mass and Body Fat Mass in your weight.

2 Obesity Analysis

Providing both BMI and the Percent Body Fat (PBF), hidden obesity can be found out. This is particularly useful for those who have peculiar body type, such as those with low body weight and high PBF.

3 Segmental Lean / Segmental Fat

Evaluate your Segmental Muscles and Body Fat. The InBody shows your Segmental Lean Mass and its overall evaluation. At the same time, Segmental Body Fat Mass, Percent Body Fat and its overall evaluation is provided.

4 Waist-Hip Ratio / Visceral Fat Level

WHR shows subcutaneous fat type abdominal obesity and Visceral Fat Level shows visceral fat type abdominal obesity. Both are factors of the development of lifestyle-related diseases, and need control.

6 Basal Metabolic Rate

It is the minimum energy required in order to maintain proper body functions. It is proportional to the FFM.

6 Muscle · Fat Control

This shows the ideal Body Fat Mass, Muscle Mass and body weight required to maintain overall health.

7 Fitness Score

This score shows the evaluation of your Body Fat Mass and Muscle Mass. High score can be achieved by maintaining reasonable Percent Body Fat and developing more muscles.

8 Impedance

The Impedance values of each segment and each frequency are provided, in order to ensure whether the measurement is properly taken.

9 Body Composition History

The key information of up to 10 previous measurements, such as body weight, SMM, and Body Fat Mass, is shown.

InBody170 Specifications

Key specifications

Frequency Electrode Method

Functional Specifications

Other Specifications

Applied Rating Current

Power Consumption

Biospace is body composition analyzer maker that acquired numerous patent rights in Europe and Japan amounting to 80 patent rights in different countries.







tent C.N. 2225184









BIOSPACE

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