

Premium solution for your health



See What You're Made of

Reveal the efficiency of your consultation throughout the InBody Test

Body Comp	osition	Histor	у					
Weight (kg)	65.3	63.9	62.4	61.8	62.3	60.9	60.5	59.1
SMM Skuletal Mascle Mass	20.1	20.0	19.7	19.7	19.8	19.7	19.8	19.6
PBF (%)	41.3	40.7	39.2	39.0	39.4	38.6	37.8	36.9
ECW Ratio	0.399	0.398	0.396	0.396	0.397	0.396	0.398	0.397
🗹 Recent 🗆 Total	11.10.10 09:15	11.10.30 09:40	11.11.02 09:35	11.12.15 11:01	12.01.12 08:33	12.02.10 15:50	12.03.15 08:35	12.05.04 09:46

The InBody Test clearly visualize internal change of the body. Weight alone does not accurately reflect the effects of improved nutritional status of individual. However, increased Skeletal Muscle Mass and Percent Body Fat is indicating a positive aspect of the body's change. Keeping Extracellular Water Ratio within the normal range is also indicating one's nutritional status.

The graph above is showing a body's change of a man who had about a half a year of well organized nutritional supplement and work out plan after his surgery. And the InBody Test is showing a positive progress of his body's change.



Accuracy and Reliability of the InBody are Proven

by the World's Top Journals and Scholars

More than 500 articles have been published by renowned journals

Clinical reliability was proved by the world's medical professionals in numerous articles. The InBody has 98.4% of correlation with the device DEXA(Golden standard method to analyze the body composition) and the InBody's own technologies hold patents in numerous countries throughout the world.



Validation Studies

Kriemler, S., Puder, J., Zahner, L., Roth, R., Braun-Fahrländer, C., & Bedogni, G. (2008). Cross-validation of bioelectrical impedance analysis for the assessment of body composition in a representative sample of 6-to 13-year-old children. *European journal of clinical nutrition*, 63(5), 619-626.

Ling, C. H., de Craen, A. J., Slagboom, P. E., Gunn, D. A., Stokkel, M. P., Westendorp, R. G., & Maier, A. B. (2011). Accuracy of direct segmental multi-frequency bioimpedance analysis in the assessment of total body and segmental body composition in middle-aged adult population. *Clinical Nutrition*, 30(5), 610-615.

Lim, J. S., Hwang, J. S., Lee, J. A., Kim, D. H., Park, K. D., Jeong, J. S., & Cheon, G. J. (2009). Cross-calibration of multi-frequency bioelectrical impedance analysis with eight-point tactile electrodes and dual-energy X-ray absorptiometry for assessment of body composition in healthy children aged 6–18 years. *Pediatrics International*, 51(2), 263-268.

Utter, A. C., & Lambeth, P. G. (2010). Evaluation of multifrequency bioelectrical impedance analysis in assessing body composition of wrestlers. *Med Sci Sports Exerc*, 42(2), 361-7.

Capture the single moment of your body via SMF-BIA

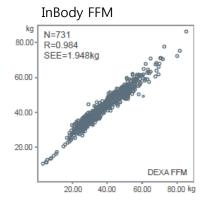
Another innovative achievement for BIA technology

SMF-BIA (Patent registration number: US 8271079); Simultaneous Multi-Frequency Bioelectrical Impedance Analysis

The shift of body composition and the change in water distribution of the body causes inaccurate measurements when the body composition was analyzed by former technology. InBody with its exclusive technology overcomes this limitation by flowing the multi-frequencies instantly at the same time. The innovative technology called SMF-BIA which guarantees high accuracy of measurement is proudly introduced by the InBody770 with its new generation.



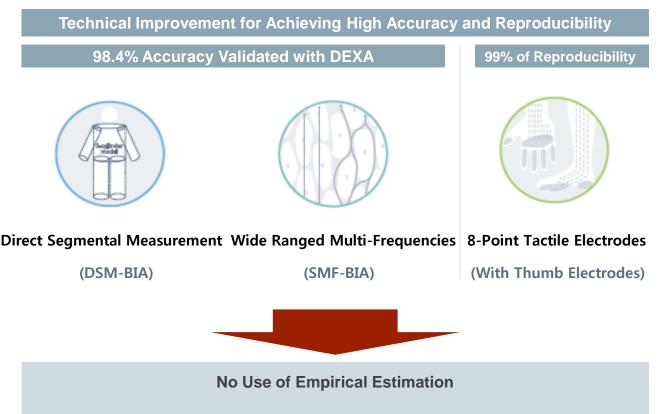
When taking a photo of a moving subject with low shutter speed, the photos will be blurred. On the other hand, the photos will be crystal clear if the shutter speed is high and the exposure time of the subject is short. SMF-BIA technology has the same principle with the characteristics of photograph. When exposure time is long, then the measurement will be done even during the body moves. But with the SMF-BIA, it can capture the single moment of your body.



With the technological advancement, the InBody proved itself as the most accurate BIA device to measure the body composition. The study shows that InBody has high correlation with DEXA.

InBody Technology

Experience the Exclusive InBody Technology



Conventional BIA devices factor body type, age, and gender into their results. The InBody only uses impedance directly acquired from each subject allowing the InBody to always produce correct results regardless of gender, age, and particularly, body type.

Direct Segmental Measurement (DSM-BIA)

One of the assumptions generally taken in BIA is that the measure body is one cylinder. The InBody uses direct segmental measurement bioelectric impedance analysis (DSM-BIA), a patented technology, to precisely measure the body as 5 separate cylinders: four limbs and the trunk.

Wide Ranged Multi-Frequencies

InBody uses multi-frequencies to penetrate the cell membrane and accurately analyze intracellular water and extracellular water. By using simple frequencies, InBody accurately measures total body water, hence, is useful in analyzing individuals with imbalanced body water distribution. Especially, InBody770 uses simultaneous multi-frequencies and it makes higher accuracy of the results.

8-Point Tactile Electrodes with Thumb electrodes

Exclusive Tetra-polar 8-point electrodes allow measurements to repeatedly start at a fixed point – regardless of where electrodes are placed – to increase accuracy and reproducibility.

InBody 770, Performing for Experts

InBody770 is developed based on professional's experience



Weight	(kg)	65.3	63.9	62.4	61.8	62.3	60.9	60.5	59.1
SMM Skeletal Muscle Mass	(kg)	20.1	20.0	19.7	19.7	19.8	19.7	19.8	19.6
PBF Parent Body Fat	(%)	41.3	40.7	39.2	39.0	39.4	38.6	37.8	36.9
ECW Ratio		0.399	0.398	0.396	0.396	0.397	0.396	0.398	0.39
Recent []	Fotal	11.10.10	11.10.30	11.11.02	11.12.15	12.01.12	12.02.10	12.03.15	12.05

User friendly interface with voice guidance lets anyone can easily take the InBody Test. Monitor progressive change of your body composition.

Medically Approved Body Composition Analysis

InBody770 is certified by numerous certification such as NAWI and CE to provide research level results. These certifications are approved almost every countries throughout the world.

Cardiology Pulmonology Hepatology Internal Medicine Oncology Endocrinology

for numerous medical application

Body Water Analysis, ECW Ratio Analysis

Fat Free Mass, ECW Ratio Analysis

Visceral Fat Area, ECW Ratio Analysis Body Cell Mass

Body Water Analysis ECW Ratio Analysis Body Cell Mass

> Phase Angle, Fat Free Mass

Customize InBody Results Sheet with your favorable parameters.



Min-Hui Liu, et al. Edema index established by a segmental multifrequency bioelectrical impedance analysis provides prognostic value in acute heart failure. Journal of Cardiovascular Medicine 2012; 13: 299-306.

Takahiro Yoshikawa, et al. Association of plasma adiponectin levels with cellular hydration state measured using bioelectrical impedance analysis in patients with COPD. International Journal of COPD 2012; 7: 515-521.

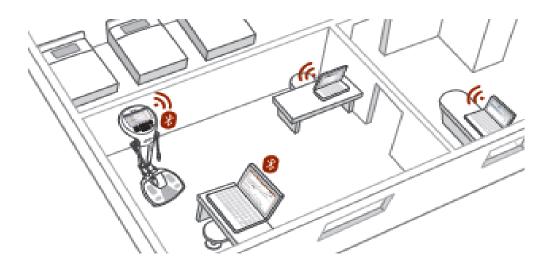
Nagisa Hara, et al. Value of the extracellular water ratio for assessment of cirrhotic patients with and without ascites. Hepatology Research 2009; 39:1072-1079.

Andrew Davenport. Does peritoneal dialysate affect body composition assessments using multi-frequency bioimpedance in peritoneal dialysis patients? European Journal of Clinical Nutrition 2012:1-3.

Kazumasa Torimoto, et al. The effects of androgen deprivation therapy on lipid metabolism and body composition in Japanese patients with prostate cancer. Japanese Journal of Clinical Oncology 2011; 41: 577-581.

Extend Range of InBody Application

Smart application of InBody770 with various features



Connect your InBody770 with various features via Wi-Fi or Bluetooth.

User data will be listed up in your Lookin'Body data management software and by using it, you can remotely control the InBody770, save personal information, and manage appointments with email service.

Also, features such as BPBIO320, BSM170 and Barcode Scanner can possibly extend usage of InBody770 and apply InBody770 to various fields.



Upload-pressurized automatic blood pressure monitor gives more accurate results and it is less painful.

Precise height and weight measurement is given along with touch bar and detailed measurement sensor.

Simply input your client's data by scanning the barcode with the scanner. Save your time for the next InBody Test.

ID SM2008			eight 56.9cm		Age 51	Gender Female			Time 1. 09 : 46	BIOSPACE TEL:02-501-3939 FAX:02-578-2716
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-		(26.3 ~ 32.1	9	7.5		5.1	37.3			68/100 Points
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Minetals		2.63	*					(+)	(c.ec ~ e.)	composition. A muscular person may score over 100 points.
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		Under	No	ormal			Over			200-
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Your Smart Healthcare Partner InBody 770

The InBody Results Sheet

Body composition analysis and nutritional information at a glance

Body Composition Analysis

Body weight is the sum of Total Body Water, Protein, Minerals, and Body Fat Mass. Maintain a balanced body composition to stay healthy.

2 Muscle-Fat Analysis

Compare the bar lengths of Skeletal Muscle Mass and Body Fat Mass. The longer the Skeletal Muscle Mass bar is compared to the Body Fat Mass bar, the stronger the body is.

3 Obesity Analysis

BMI is an index used to determine obesity by using height and weight. PBF is the percentage of body fat compared to body weight.

4 Segmental Lean Analysis

Evaluates whether the muscles are adequately developed in the body. The top bar shows the comparison of muscle mass to ideal weight while the bottom bar shows that to the current weight.

5 ECW Ratio Analysis

ECW Ratio, the ratio of Extracellular Water to Total Body Water, is an important indicator whether the body water is balance.

6 Body Composition History

Track the history of the body compositional change. Take the InBody Test periodically to monitor your progress.

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		am [2013/05/29/10:39	
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7 InBody Score

Total score that reflects the evaluation of body composition. A muscular person may score over 100 points.

Visceral Fat Area

Visceral Fat Area is the estimated area of fat surrounding internal organs in the abdomen. Maintain a Visceral Fat Area under 100cm2 to stay healthy.

9 Weight Control

See how your body measures up to the recommended Weight, Muscle Mass, and Body Fat Mass for a good balance. The '+' means to gain and the '-' means to lose.

10 Segmental Fat Analysis

Evaluates whether the amount of fat is adequately distributed in all parts of the body. Each bar shows fat mass in comparison to the ideal.

11 Research Parameters

Various nutritional outputs are provided such as Intracellular Water, Extracellular Water, Basal Metabolic Rate, Waist-Hip Ratio, Visceral Fat Level, Obesity Degree, and more. To see a complete list, please scan the results interpretation QR code.

12 Results Interpretation QR Code

Scan the QR Code to see results interpretation in more detail.

13 Whole Body Phase Angle

Whole Body Phase Angle is the resistance value measured in the cellular membrane when electrical currents are applied throughout the body.

14 Impedance

Impedance is the resistance value measured when electrical currents are applied throughout the body. Based on the measured data, key body composition outputs can be analyzed. Impedance is also used for many research purposes.

The InBody Results Sheet for a Child

Specially designed results sheet with Growth Graph is available for a Child

ID SM2008			Height 156.9c		Age 51	Gender Female			/ Time)4. 09 : 46	-	TEL:02-501-3939	FAX:02-57	8-2716
Body Wat	ter C	ompo	osition										
	ſ	Und	er 60 85	Normal	115 14	0 160	Over	do 22	0 240 *	6	Body Water Compo	sition —	
TBW Total Body Water	(L)	40 (50 85		7.5	0 160	180 2	00 22	20 240		Total Body Water		26.3~3
ICINI		40	60 85	100	115 14	0 160	180 2	0 22	0 240 %		Intracellular Water		16.3~1
ICW Intracellular Water	(L)				16.6						Extracellular Water		10.0~1
ECW	(L)	70	ab 90	100	10 12	0 130	140 1	50 16	0 170 *		Segmental Body W		
Extracellular Water	(2)			10).9						Right Arm Left Arm		1.22~1
											Trunk		1.22~1 11.1~1
Body Wat	ter A										Right Leg		3.85~4
	ſ	Und	er 340 0.360	Normal	0.390 0.4	00 0.410	Over 0.420 0.	430 0.4	40 0.450		Left Leg		3.85~4
ECW Ratio		0.320 0.	340 0.360		0.390 0.4		0.420 0.	430 0.4	40 0.450	-	Body Composition		
											Protein	7.2 kg (7.0~8
Segmenta	I Bo	dy Wa	ater A	alvsis							Minerals	2.63 kg (
Stgintin		Und		Normal			Over				Body Fat Mass	21.8 kg (10.3 ~ 1
	/T.)		с. 60 als	100	115 14	0 160		do 22	0 240 *		Fat Free Mass	37.3 kg (33.3~4
Right Arm	(L)			2	.02						Bone Mineral Content	2.18 kg (2.01~2
1 - 6 4	(L)	40	60 85	100	115 14	0 160	180 2	do 22	0 240 *	9	Muscle-Fat Analysi	s	
Left Arm	(1)			1.	94						Weight	59.1 kg (43.9~5
Trunk	(L)	70	ab ab	100	110 12	0 130	140 1	50 16	0 170 *		Skeletal Muscle Mass	19.6 kg (
TTUTK	(-)			17.7	r						Soft Lean Mass	35.1 kg (
Right Leg	(L)	70 :	ab ab 5.	20100	110 12	0 130	140 1	50 16	o 170 [%]		Body Fat Mass	21.8 kg (20.0~2
rugin Log										10	Obesity Analysis —		
Left Leg	(L)	70 :	so so 5.02	100	110 12	0 130	140 1	50 16	o 170 *		BMI	24.0 kg/m ² (
											PBF	36.9% (18.0~1
Segmenta	IEC	WR	atio Ar	avlsis						-	Research Paramete Basal Metabolic Rate	ers 1176 kcal (1054
	I			J							Waist-Hip Ratio		1254∼. 0.75~(
		0.43									Waist Circumference	72 cm	0.7574
Over												121.5 cm ² (1~9
		-0.41					0.40	1	0.403		Obesity Degree	114% (
		0.40				398	0.40		-		Body Cell Mass	23.8 kg (
or Lu o	er	0.39									Arm Circumference	30.2 cm	
Slightly Ove	r	-0.38) <u>.38</u> 0	0.38	1						Arm Muscle Circumferenc		
Slightly Ov			-	-							TBW/FFM	74.1	
Slightly Ove											FFMI	12.2 kg/m ²	
		0.37										6.8 kg/m ²	
		-0.36	ght Arm	Left A	rm	Trunk	Right	Leg	Left Leg		FMI	-	
		-0.36	ght Arm	Left A	rm	Trunk	Right	Leg	Left Leg		Reactance		
Normal	ter H	-0.36 Riş	-	Left A	rm	Trunk	Right	Leg	Left Leg		Reactance		
Normal Body Wat	1	-0.36 Riş	y			I		1	-		Reactance RA L4 Xc(Ω) 5 kHz 12.0 11 50 kHz 26.2 25	.6 2.1 9.0 5.0 2.3 19.0) 8.8 8 19.
Normal	ter H	.0.35 Riş Listory	-	Left A	rm 61.8	Trunk 62.3	Right 1	Leg 60.1			Reactance RA LA Xc(Ω) 5 _{kHz} 12.0 11	.6 2.1 9.0 5.0 2.3 19.0) 8.8 8 19.
Normal Body Wat Weight	(kg)	.0.35 Riş Listory	y	62.4	61.8	62.3	60.9	60.5	5 59.1		Reactance RA L/ Xc(Ω) 5 kHz 12.0 11 50 kHz 26.2 25 250 kHz 23.3 21 Whole Body Phase 24 24	.6 2.1 9.0 5.0 2.3 19.1 1.6 2.4 13.1) 8.8 8 19.
Normal Body Wat	1	Ristory 65_3 20_1	y 63.9			I		1	5 59.1		Reactance RA L/ε Xc(Ω) 5 kHz 12.0 11 50 kHz 26.2 25 250 kHz 23.3 21	.6 2.1 9.0 5.0 2.3 19.1 1.6 2.4 13.1) 8.8 8 19.
Normal Body Wat Weight TBW Total Body Water	(kg) (L)	Ria Ria Ristory 65.3	y 63.9	62.4 19.7	61.8 19.7	62.3 19.8	60.9 19.7	60.5 19.8	5 <u>59.1</u> 8 <u>19.6</u>	12	Reactance RA LA Xc(Ω) 5 kHz 12.0 11 50 kHz 26.2 25 250 kHz 23.3 21 Whole Body Phase \$0 kHz 15°	.6 2.1 9.0 5.0 2.3 19.1 1.6 2.4 13.1) 8.8 8 19.
Normal Body Wat Weight TBW	(kg)	Rip Rip 65.3 20.1 20.1	y 63.9 20.0	62.4	61.8	62.3	60.9	60.5	5 <u>59</u> .1 8 <u>19</u> .6	12	Reactance RA L4 $\mathbf{Xc}(\Omega) 5_{\mathbf{kHz}}$ 12.0 12 $50_{\mathbf{kHz}}$ 26.2 25 250 kHz 23.3 21 Whole Body Phase $\mathbf{\phi}$ 50 kHz 15° Impedance RA L4	A TR RI	8.8 8 19. 3 13.
Normal Body Wat Weight TBW Total Body Water ICW Editracelitater Water ECW	(kg) (L) (L)	Ristory 65_3 20_1	y 63.9 20.0	62.4 19.7	61.8 19.7 19.7	62.3 19.8	60.9 19.7 19.7	60.1 19.8	5 <u>59.1</u> 8 <u>19.6</u> 8 <u>19.6</u>	12	Reactance RA LA $Xc(\Omega) 5_{kHz}$ 12.0 LA 50_{kHz} 22.0 LA 250_{kHz} 23.3 21 Whole Body Phase $\oint 50_{kHz}$ 15° Impedance RA LA $Z(\Omega) 1_{kHz}$ 379.6 392	A TR RI 2.7 26.8 306) 8.8 8 19. 3 13. 3 13.
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Normal Body Wat Weight TBW Total Body Water ICW Eatracelialser Water ECW	(kg) (L) (L)	Rip Rip 65.3 20.1 20.1	y 63.9 20.0 20.0 40.7	62.4 19.7 19.7 39.2	61.8 19.7 19.7	62.3 19.8 19.8 39.4	60.9 19.7 19.7	60.4 19.8 19.8 37.8	5 59.1 8 19.6 8 19.6 8 36.9	12	Reactance RA LA $Xc(\Omega) 5_{kHz}$ 12.0 LA 50_{kHz} 22.0 LA 250_{kHz} 23.3 21 Whole Body Phase $\oint 50_{kHz}$ 15° Impedance RA LA $Z(\Omega) 1_{kHz}$ 379.6 392	.6 2.1 9.0 .0 2.3 19: .6 2.4 13: Angle A TR RI 2.7 268 306 5.4 25.7 303 2.5 23.0 282 2.9 20.4 263	0 8.8 8 19. 3 13. 3 13. 5 11. 8 316 0 314 3 289. 3 272

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Your Smart Healthcare Partner Body 770 The InBody Body Water Results Sheet

For more detailed body water analysis

Body Water Composition

The body weight is the sum of Total Body water, Protein, Minerals, and Body Fat Mass. Maintain a balanced body composition to stay healthy.

Body Water Analysis

Compare the bar lengths of Skeletal Muscle Mass and Body Fat Mass. The longer the Skeletal Muscle Mass bar is compared to the Body Fat Mass bar, the stronger the body is.

3 Segmental Body Water Analysis

Evaluates whether the amount of body water is adequately distributed throughout the body.

4 Segmental ECW Ratio Analysis

Segmental ECW Ratio is the ratio of Extracellular Water to Total Body Water.

5 Body Water History

Track the history of the body compositional change. Take the InBody Test periodically to monitor your progress.

6 Body Water Composition

Total Body Water is the sum of Extracellular Water and Intracellular Water.

Segmental Body Water Analysis

Evaluates whether the amount of body water is adequately distributed in all parts of the body.

8 Body Composition Analysis

The body weight is the sum of Total Body Water, Protein, Minerals, and Body Fat Mass. Maintain a balanced body composition to stay healthy.

9 Muscle-Fat Analysis

Compare the bar lengths of Skeletal Muscle Mass and Body Fat Mass. The longer the Skeletal Muscle Mass bar is compared to the Body Fat Mass bar, the stronger the body is.

10 Obesity Analysis

BMI is an index used to determine obesity by using height and weight. PBF is the percentage of body fat compared to body weight.

11 Research Parameters

Various nutritional outputs are provided such as Intracellular Water, Extracellular Water, Basal Metabolic Rate, Waist-Hip Ratio, Visceral Fat Level, Obesity Degree, and so on.

12 Whole Body Phase Angle

Whole Body Phase Angle is the resistance value measured in the cellular membrane when electrical currents are applied throughout the body.

13 Impedance

Impedance is the resistance value measured when electrical currents are applied throughout the body. Based on the measured data, key body composition outputs can be analyzed. Impedance is also used for many research purposes.