

InBody580



Convenient Measurement

Obtain accurate measurements by holding anywhere on the ergonomically designed 3-way hand electrode.



Smart Recognition

QR Code recognition with mobile phones simplifies member data entry for enhanced efficiency.

Wider Application

Providing widely applicable InBody parameters to assess the subject's conditions in various practices for in depth consultation.



In-depth Water Analysis



Check Segmental Body Cellular Healthiness



Detailed Analysis of Visceral Fat

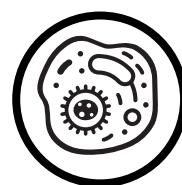
Wider Application In Healthcare Sectors

Segmental Lean Analysis		Based on ideal weight		ECW Ratio	Phase Angle ϕ
		Under	Normal		
Right Arm	(kg)	40 60 80 100 120 140 160 180 %	1.99	0.379	4.5°
	(%)		99.4		
Left Arm	(kg)	40 60 80 100 120 140 160 180 %	1.91	0.381	4.1°
	(%)		95.4		
Trunk	(kg)	70 80 90 100 110 120 130 140 %	17.6	0.398	5.7°
	(%)		97.1		
Right Leg	(kg)	70 80 90 100 110 120 130 140 %	5.20	0.401	4.0°
	(%)		82.1		
Left Leg	(kg)	70 80 90 100 110 120 130 140 %	5.12	0.401	3.8°
	(%)		80.9		



Segmental ECW Ratio

- Screen Risks of Edema
- Identify Inflammation and Injury Site
- Assess Muscle Quality of Specific Segment



Segmental Phase Angle

- Monitor Segmental Nutrition and Muscle Health
- Segmental Injury Recovery Progress

Body Composition Analysis

		Values	Total Body Water
Total Body Water	(L)	27.9 (27.0 ~ 33.0)	27.9
Protein	(kg)	7.2 (7.2 ~ 8.8)	
	(kg)	2.65 (2.49 ~ 3.05)	
	(kg)	21.0 (10.6 ~ 31.4)	

Fat Analysis

		Under	Normal
(kg)	50		100
(kg)	70		100
(kg)	90		100
(kg)	110		100

Lean Analysis

		Under	Normal
(kg)	10.0		100
(kg)	8.0		100
(kg)	6.0		100
(kg)	4.0		100

Segmental Lean Analysis

		Under	Normal
(kg)	40		100
(kg)	80		100
(kg)	120		100
(kg)	160		100

Right Leg

Left Leg

(kg)
(%)

5.13
81.1

