InBody Result Sheet

Provides reference parameters to thoroughly evaluate patients' conditions across various medical practices.

InBod [InBody770S] InBody Height Gender Test Date / Time Age inbody.com Jane Doe 156.8cm 51 Female | 05.30.2025 11:13 1 Body Composition Analysis er | Soft Lean Mass | Fat Free Mass 🕜 InBody Score 27.8 (26.9 ~ 32.9) Total Body Water(L) 27.8 35.5 $69/_{100\,\text{Points}}$ 37.7 $(34.6 \sim 42.2)$ 7.3 59.1 (kg) Protein $(36.6 \sim 44.8)$ * Total score that reflects the evaluation of body $(45.0 \sim 60.8)$ composition. A muscular person may score over 2.65 (2.49 ~ 3.05) (kg) 8 Visceral Fat Area Body Fat Mass (kg) $VFA_{(cm^2)} \\$ 200 2 Muscle-Fat Analysis 150 123.1 130 145 160 175 190 Weight (kg) 59.1 100 130 150 160 170 SMM (kg) **■** 19.9 50 340 400 460 520 100 220 280 Body Fat Mass (kg) **21.4** 20 40 60 80 Age **3** Obesity Analysis Weight Control Normal Target Weight 52.9 kg 21.5 35.0 45.0 55.0 (kg/m^2) Weight Control - 6.2 kg ■ 24.0 Fat Control - 9.2 kg 8.0 28.0 33.0 38.0 43.0 58.0 48.0 53.0 (%) Muscle Control +3.0 kg**3**6.1 Segmental Fat Analysis 4 Segmental Lean Analysis Based on ideal weight Based on current weight Normal (1.5kg)Right Arm **-** 170.1% 120 140 160 180 200 =2.01 100.2 Left Arm (1.6kg)► **-** 176.3% (kg) **Right Arm** 0.380 (%) Trunk (11.4kg)= **--** 229.3% 100 1.92^{120} 180 200 160 Right Leg (2.9kg)= (kg) Left Arm 0.382 (%) **9**6.1 Left Leg (2.9 kg)80 90 100 70 120 140 150 130 Trunk (kg) 0.398Research Parameters Intracellular Water $(16.6 \sim 20.4)$ 70 100 110 120 130 140 150 (kg) **Right Leg** 0.398 Extracellular Water 11.0~L $(10.3 \sim 12.5)$ (%) **= 82**. Basal Metabolic Rate 1185 kcal (1255~1451) 110 120 130 140 150 5.16(kg) 0.399 Left Lea Whole Body Phase Angle ϕ (°)50 kHz 4.3° **5** ECW Ratio Analysis 13 Sarcopenia Parameters Normal < 5.7) SMI 5.8 kg/m^2 (0.320 0.340 0.360 0.380 0.390 0.400 0.410 0.420 0.430 0.440 **ECW Ratio** 0.396 HGS 15.8 kg (< 18.0) Impedance 6 Body Composition History 65.3 <u>63</u>.9 62.4 61.8 62.3 60.9 Weight (kg) 59.1 50 20.1 19.9 19.8 19.8 SMM (kg) 19.7 19.7 250 500 40.7 39.2 39.4 38.6 **PBF** (%) 37.8 <u>1000</u> t Body Fat $0.396 \mid 0.396 \mid 0.397$ LA TR RL RA LL $\mathbf{Z}(\Omega)$ **ECW Ratio** 0.396 [000/000/000] ▼ Recent □ Total

InBody Body Water

[InBody770S]

InBody

Jane Doe

156.8cm

51

Test Date / Time Female 05.30.2025 11:13

inbody.com

1 Body Water Composition

			0 0 0 - 0										
		Uı	nder		Norma				Ov	er			
TBW Total Body Water	(L)	70	80	90	27.8	110	120	130	140	150	160	170	96
ICW Intracellular Water	(L)	70	80	90 1	16.8	110	120	130	140	150	160	170	%
ECW Extracellular Water	(L)	70	80	90	= 11.0	110	120	130	140	150	160	170	%

2 ECW Ratio Analysis

	Under			Normal		Over					
FOW Partie	0.320	0.340	0.360	0.380	0.390	0.400	0.410	0.420	0.430	0.440	0.450
ECW Ratio						0.39	96				

3 Segmental Body Water Analysis

8		Uı	nder	1	lorma	ı 📗			Ov	er			
Right Arm	(L)	40	60	80	100	.56	140	160	180	200	220	240	96
Left Arm	(L)	40	60	80	100 1.	50	140	160	180	200	220	240	96
Trunk	(L)	70	80	90	100	3.9	120	130	140	150	160	170	96
Right Leg	(L)	70	80	90 4.10	100	110	120	130	140	150	160	170	96
Left Leg	(L)	70	80	4.04	100	110	120	130	140	150	160	170	96

4 Segmental ECW Ratio Analysis

	-0.43					
Over	-0.41			0.200	0.200	0.200
Slightly Over				0.398	0 <u>.39</u> 8	<u>0.399</u>
Normal	-0.38	0 <u>.38</u> 0	0 <u>.38</u> 2			
	-0.36					
		Right Arm	Left Arm	Trunk	Right Leg	Left Leg

5 Body Water Composition History

•	•					•				
	Weight (kg	g)	65.3	63.9	62.4	61.8	62.3	60.9	60.5	59.1
	TBW Total Body Water (L	Ĺ)	28.3	28.0	28.0	27.9	27.9	27.6	27.8	<u>27</u> .8
	ICW Intracellular Water (L	2)	17.0	16.9	16.9	16.8	16.8	16.7	16.7	16.8
	ECW Extracellular Water (L	<u>.</u>)	11.3	11.1	11.1	11.0	11.1	10.9	11.1	11.0
	ECW Ratio		0.399	0.398	0.396	0.396	0.397	0.396	0.398	0.396
	▼ Recent □ Tota	al	08.10.24	09.30.24	10.02.24	11.15.24	12.12.24	01.10.25	02.15.25	05.30.25

6 Body Water Composition Total Body Water 27.8 L $(26.3 \sim 31.4)$ Intracellular Water 16.8 L $(16.3 \sim 19.9)$ Extracellular Water 11.0 L $(10.0 \sim 12.2)$

Body Composition Analysis Protein 7.3 kg ($7.2 \sim 8.8$) Minerals $2.65 \text{ kg} \quad (2.49 \sim 3.05)$ **Body Fat Mass** 21.4 kg $(10.6 \sim 16.9)$ Fat Free Mass 37.7 kg (36.6~44.8) Bone Mineral Content 2.24 kg $(2.05 \sim 2.51)$

8 Muscle-Fat Analysis Weight 59.1 kg (45.0~60.8) Skeletal Muscle Mass 19.9 kg (20.0~24.4) Soft Lean Mass 35.5 kg (34.6~42.2) **Body Fat Mass** 21.4 kg $(10.6 \sim 16.9)$

Obesity Analysis BMI $24.0 \text{ kg/m}^2 (18.5 \sim 25.0)$ PBF 36.1 % (18.0~28.0)

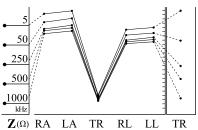
10 Research Parameters

ĺ	Basal Metabolic Rate	1185 kcal	(1255 ~ 1451)
	Waist-Hip Ratio	0.96	$(0.75 \sim 0.85)$
	Waist Circumference	87.9 cm	
	Visceral Fat Area	$123.1\ cm^2$	
	Obesity Degree	112 %	(90~110
	Body Cell Mass	24.1 kg	(23.9~29.3)
	Arm Circumference	29.9 cm	
	Arm Muscle Circumference	25.4 cm	
	TBW/FFM	73.6 %	
	FFMI	15.3 kg/m ²	
	FMI	8.7 kg/m^2	

Whole Body Phase Angle

Ø(°) 50 kHz 4.3°

12 Impedance



RL LL

[000/000/000]