Monitor Your Health with TANITA

Monitoring Your Health



Body Fat %

Percentage of body fat as a proportion of your body weight.

udge.	Male Underfat Standard Standard (Cautious) Overfat 10 or below 11-16 17-21 22-26 2				
	Underfat	Standard (Healthy)	Standard (Cautious)	Overfat	Obese

Age Age		F	emal	е	
Age Ten	Underfat	Standard (Healthy)	Standard (Cautious)	Overfat	Obese
18~39	20 or below				40 or abov
40~59	21 or below				41 or above
60 or above	22 or below	23~29	30~36	37-41	42 or abov





*Please take this graph

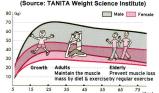
as reference only as there

may be individual difference.

Muscle Mass

Weight of muscle in your body, including the skeletal muscle, smooth muscle and the water contained in these muscles.

Development trend of Muscle Mass (Source: TANITA Weight Science Institute)





Physique Rating

Desirable: 5 & 6

the amount of body fat.

BMR

BMR Standard

(kcal/kg/day)

24.0

223

21.5

21.5

Fat %	Hidden Obese	Obese	Solidly built
Body Fat	Underexercised	Sta <mark>nd</mark> ard	Standard Muscular
å	Thin	Thin & Muscular	Very Muscular
Low	Less	Standard	More

Muscle Mass %

Minimum level of energy your body

Standard BMR reference (Source: Ministry of Health, Labour and Welfare, Japan)

(kcal/day)

1550

1500

1350

1220

TANITA calculates the BMR based on user's body composition. The BMR is then compared with the reference value suggested by the Ministry of Health, Labour and

*Above is the reference value based on Male (64.5kg) and Female (51kg).

needs when at rest to function effectively.

BMR Standard

(kcal/kg/day)

23.6

21 7

20.7

20.7

BMR

(kcal/day)

1210

1170

1110

1010

Having a higher metabolism will reduce



Bone Mass

Amount of bone (bone mineral level, calcium or other minerals) in the body.

Male		Weight (kg)	
Estimated bone mass (kg)	60 or below	60 - 75	75 or above
Estimated bolle mass (kg)	2.5	2.9	3.2
Female		Weight (kg)	
		recigine (ing)	
Estimated bone mass (kg)	45 or below	45 - 60	60 or above

Above is the result of estimated bone masses of people aged 20 to 40, who are said to have the largest amount of bone masses, by weight (Source: TANITA Body Weight Science Institute)



BMI

According to the Ministry of Health & Welfare, the Healthy BMI Range is 18.5 - 24 (kg/m²).



Metabolic Age

More muscle mass, higher BMR, thus the Metabolic Age will also be younger.



Age

18~29

30~49

50~69

Welfare for level judgement.

Visceral Fat Rating

Indicates the fat in your visceral area. Rating over 10 may increase the risk of developing chronic diseases, metabolic syndromes (diabetes, hypertension and heart diseases).



Total Body Water %

Total Body Water % = Total Body Water (kg) / Weight (kg)

Gender & Age	Male	Female	Children
Average Range	50~65%	45~60%	60~75%

