

Weight



indicator of health.

Body Mass Index A standardised ratio of weight to height, used as a general



Body Fat Mass

The actual weight of fat in



Body Fat Percentage

The weight of the body fat mass in relation to the total body weight.



Muscle Mass

The predicted weight of muscle in your body including skeletal muscles, smooth muscles and the water contained within your muscles.



Body Type

Assesses your physique according to the ratio of body fat and muscle mass in your body.



Daily Caloric Intake

Estimate of calories you can consume in 24 hours to maintain current weight.



BMR (Basal Metabolic Rate)

The minimum amount of calories your body requires daily to function effectively when at rest.



Metabolic Age

Age level your body is rated at, according to your BMR.



Bone Mass

The amount of bone (bone mineral level, calcium, other minerals) in your body.



Visceral Fat Rating

Indicates level of fat surrounding your vital organs in the abdominal area.



Muscle Quality Score

Muscle quality score indicates the "quality (state) of muscle" which changes according to factors such as age and fitness.



Understand the measurement results and get to know your body composition.

Download the free My TANITA app for measurements, goal setting and sharing.





your body



% Total Body Water

45% to 60% 50% to 65%



Female

Visceral Fat

Healthy level ranges 1 - 12 13 - 59 Excess level ranges



Female V	/eight	Healthy BM Weight			
less than	50kg	1.95kg			
between	50kg - 75kg	2.40kg			
over	76kg	2.95kg			
Male Weight					
less than	65kg	2.65kg			
between	65kg - 95kg	3.29kg			
over	95kg	3.69kg			



Healthy Body Fat Range %

	Underfat	Healthy	Overfat	Obese
Female Age				
20 - 39	0% - 21%	21% - 33%	33% - 39%	39%+
40 - 59	0% - 23%	23% - 34%	34% - 40%	40%+
60 - 99	0% - 24%	24% - 36%	36% - 42%	42%+
Male Age				
20 - 39	0% - 8%	8% - 19%	19% - 25%	25%+
40 - 59	0% - 11%	11% - 21%	21% - 28%	28%+
60 - 99	0% - 13%	13% - 25%	25% - 30%	30%+



ВМІ

Healthy range

18.5 - 25



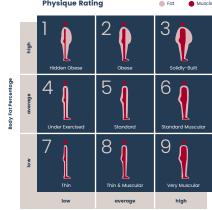
Muscle Quality Score

Male	18-29	30s	40s	50s	60s	70s	80 & over
High	82 & higher	80 & higher	77 & higher	72 & higher	65 & higher	56 & higher	51 & higher
Average	55 - 81	53 - 79	49 - 76	45 - 71	38 - 64	30 - 55	26 - 50
Low	54 or less	52 or less	48 or less	44 or less	37 or less	29 or less	25 or less
Female	18-29	30s	40s	50s	60s	70s	80 & over
	88 & higher	85 & higher	80 & higher	74 & higher	66 & higher	58 & higher	53 & higher
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Rody Types

Result	Physique Range	Explanation
1	Hidden Obese	High body fat % with low muscle mass
2	Obese	High body fat %, moderate muscle mass
3	Solidly Built	Large frame, high body fat % & muscle mass
4	Under Exercised	Average body fat % & low muscle mass
5	Standard	Average levels of body fat % & muscle mass
6	Standard Muscular	Average body fat % & high muscle mass
7	Thin	Low body fat % & low muscle mass
8	Thin & Muscular	Low body fat % & adequate muscle mass
9	Very Muscular	Low body fat % & high muscle mass
	Physique Ratin	g

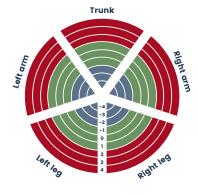


Muscle Mass Index

Segmental Measurements

8-electrode segmental technology to show body composition measurements for each arm, leg and trunk area.

Segmental fat analysis



Segmental muscle analysis

