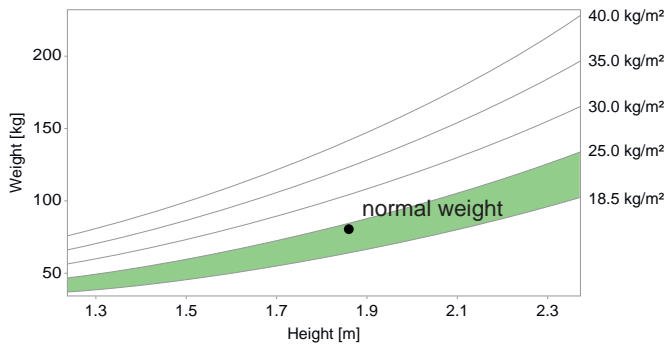


Patient Data

ID: 12345 Age: 41 Date: 06.01.2014
Name: Stephanie Graf Gender: female Time: 11:42

Body Mass Index

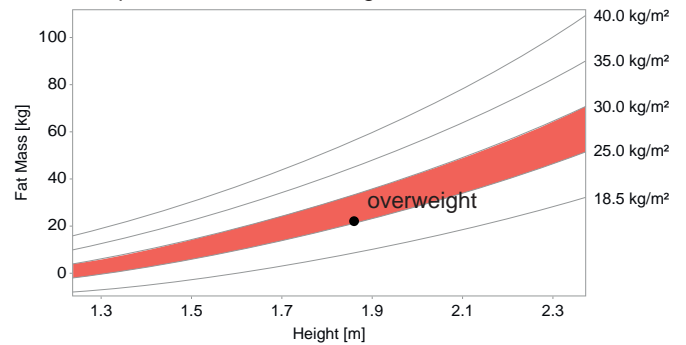
Weight: 73.5 kg
Height: 183 cm
Body Mass Index BMI: 24.0 kg/m²



Fat Mass & Fat-Free Mass

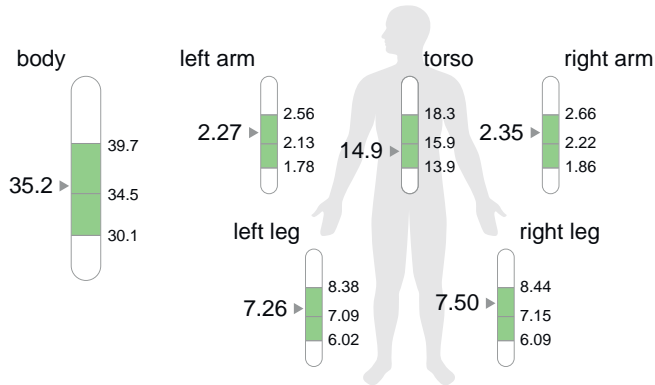
Fat Mass FM: 11.9 kg [14.8 %]*
Fat-Free Mass FFM: 60.8 kg [75.2 %]*

Interpretation of FM according to BMI



Skeletal Muscle Mass

normal range for 1.83 m ♀

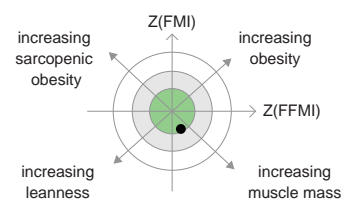


Energy

Resting Energy Expenditure: 1478 kcal/d
Physical Activity Level: 1.6
Total Energy Expenditure: 2789 kcal/d
Recommended Energy Intake: 2147 kcal/d
Treatment Time: 24 days
Therapy Goal: 73 kg

Body Composition Chart

Fat Mass Index FMI: 5.0 kg/m²
Fat Free Mass Index FFMI: 19.0 kg/m²



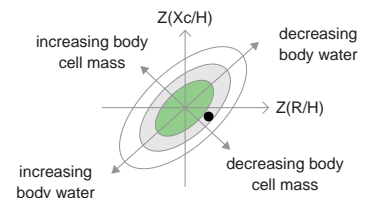
Fluid

Total Body Water TBW: 43 l [58 %]*
Extracellular Water ECW: 18 l [21 %]*
Hydration (ECW/ICW): 78 %

ECW: 18 l, ICW: 25 l, TBW: 43 l

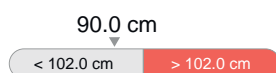
BIVA

Resistance R: 528 Ω
Reactance Xc: 49 Ω



Visceral Fat Mass & Waist Circumference

Visceral Fat: 20.4 l
Waist Circumference: 81 cm



Phase Angle

Phase Angle: 6.4°
Percentile: 67.

