

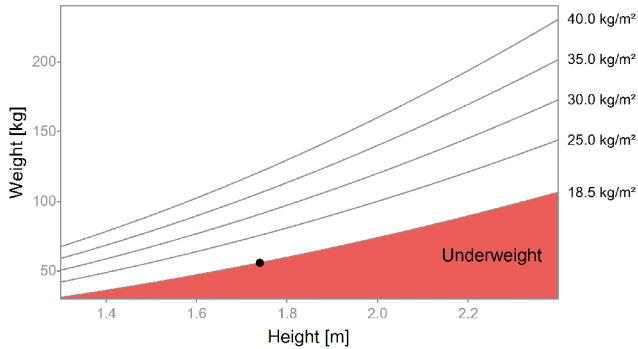


## Patient Data

**ID:** 12345      **Age:** 39      **Date:** 11.11.2014  
**Name:** Jane Doe      **Gender:** Female      **Time:** 16:20

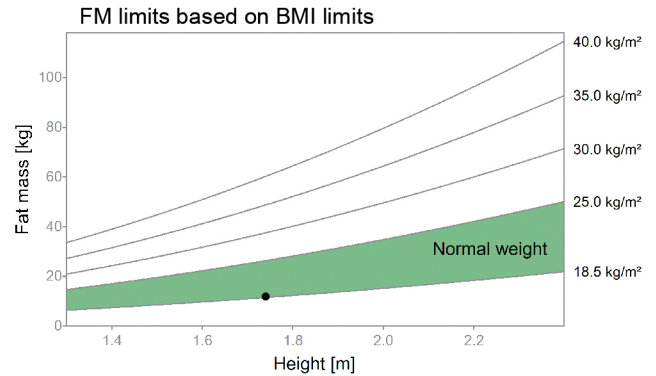
## Body Mass Index

**Weight:** 55.80 kg  
**Height:** 1.740 m  
**Body Mass Index:** 18.43 kg/m<sup>2</sup>



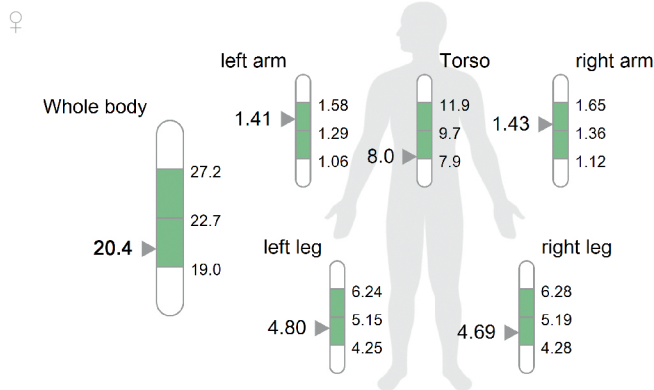
## Fat Mass & Fat-Free Mass

**Fat Mass (FM):** 11.67 kg [20.9 %]\*  
**Fat-Free Mass (FFM):** 44.13 kg [79.1 %]\*



## Skeletal Muscle Mass

Normal range in kg  
 for 1.740 m

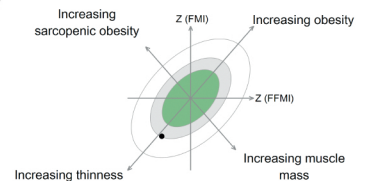


## Energy

**Resting Energy Expenditure:** 924 kcal  
**Physical Activity Level:** 1.6  
**Total Energy Expenditure:** 1479 kcal  
**Recommended Energy Intake:** 1658 kcal  
**Treatment Time:** 180 days  
**Therapy Goal:** 60.00 kg

## Body Composition Chart

**Fat Mass Index (FMI):** 3.85 kg/m<sup>2</sup>  
**Fat-Free Mass Index (FFMI):** 14.58 kg/m<sup>2</sup>



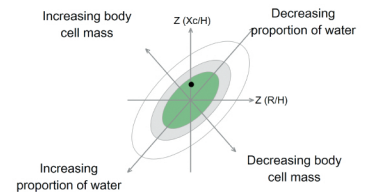
## Fluid

**Total Body Water (TBW):** 32.28 l [57.5 %]\*  
**Extracellular Water (ECW):** 13.62 l [24.3 %]\*  
**Hydration (ECW/ICW):** 73.0 %

42 % TBW  
 14l ECW + 19l ICW = TBW

## BIVA

**Resistance (R):** 686.54 Ω  
**Reactance (Xc):** 65.20 Ω



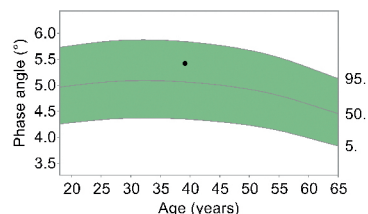
## Visceral Adipose Tissue & Waist Circumference

**Visceral Adipose Tissue:** 0.73 l  
**Waist Circumference (WC):** 0.68 m

0.680 m  
 < 0.800 m > 0.800 m

## Phase Angle

**Phase Angle:** 5.4°  
**Percentile:** 79.



\* percentage of body weight