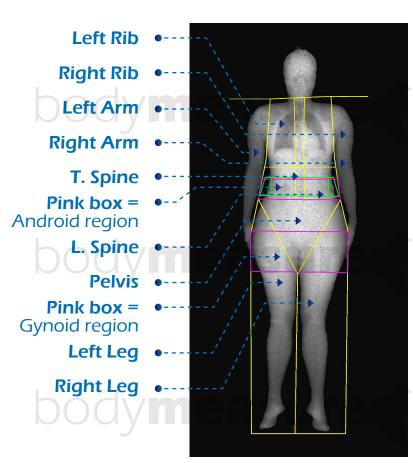
# DEXARESULTS

## bodymea Whole Body



#### **Tissue**

Actual X-ray image.
Yellow lines are outlines
of specific regions



100% Fat

0% Fat

#### Composition

Digital body composition image.

Dark blue = lean mass

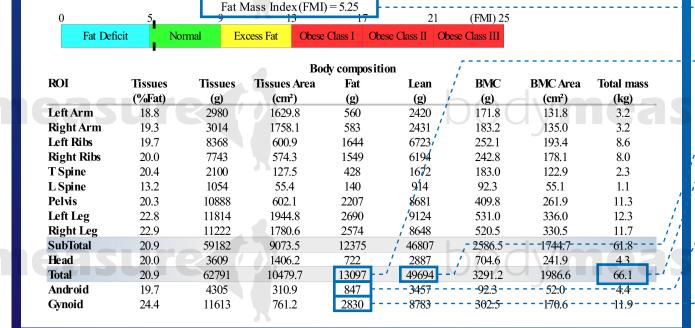
Green, yellow & red = fat mass

### **Composition indices**

Measure	Results
Total body weight (kg)	66.082
Body mass index (kg/m²) (BMI)	26.84
Basal metabolic rate (kcal/Day)	1413.6
Total body % Fat	19.8
Fat mass/height <sup>2</sup> (kg/m <sup>2</sup> ) (FMI)	5.2
Android/Gynoid % fat ratio	0.81
Trunk/legs % fat ratio	1.13
Trunk/limb fat mass ratio	0.93
Visceral Adipose Tissue Area (cm²)	5.2
Visceral Adipose Tissue Mass (g)	224.2
Visceral Adipose Tissue Volume (cm³)	236.0
Subcutaneous Adipose Tissue Area (cm²)	90.0
Total body % Lean	75.2
Lean mass/height <sup>2</sup> (kg/m <sup>2</sup> )	19.9
Append. Lean Mass/Height <sup>2</sup> (kg/m <sup>2</sup> )	9.1
Total body % Bone	5.0

- BMI Simple indicator of (weight/height) at a general population level - does not factor in muscle mass.
- RMR estimate only
- % of total fat on body
- Ideal for males ≤ 1 and for females ≤ 0.8
- % of total lean mass
- % of total bone mass

## **Body Composition**



- --• FMI measure of total fat as a comparison.
- Total fat mass (g)
- Total lean tissue (g)
- Total weight measured through dual x ray technology
- Android Fat located around abdominal visceral fat
- Gynoid Fat located around hips

