

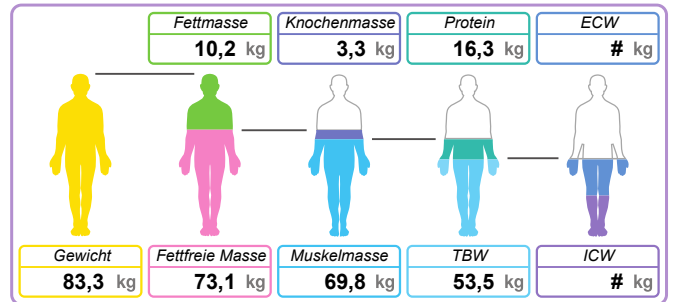
MC-980

Datum 14.01.2017 12:54

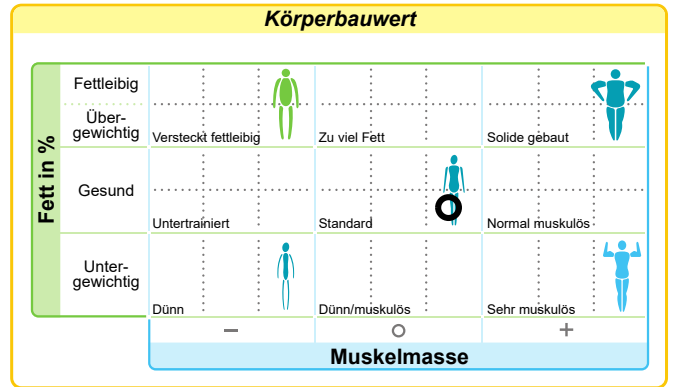
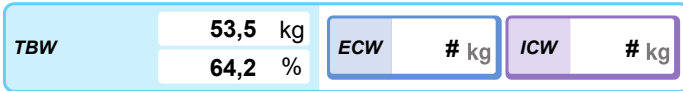
|       |        |          |              |
|-------|--------|----------|--------------|
| ID    | k0505  |          |              |
| Name  |        |          | Größe 181 cm |
| Alter | 30     | männlich | Typ Normal   |
| PT    | 0,0 kg |          |              |

**Details**

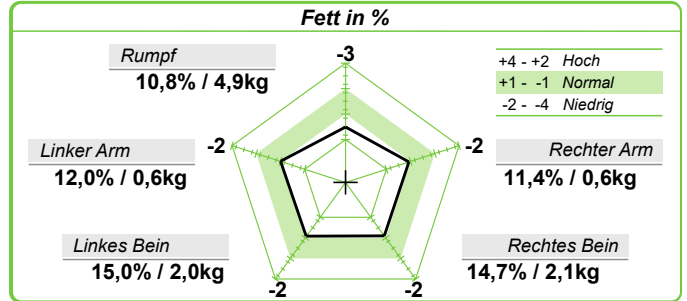
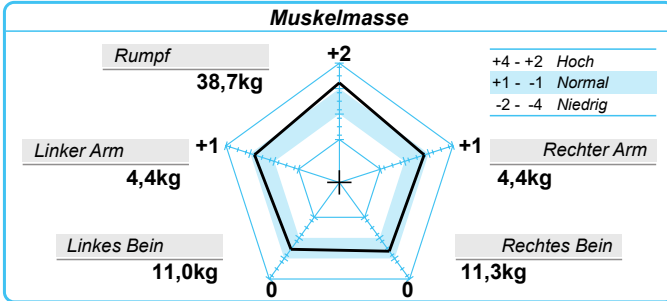
| BC-418          | Ergebnis | Idealwerte   | Ziel |    |
|-----------------|----------|--------------|------|----|
| Gewicht         | 83,3 kg  | 60,6-81,9 kg | kg   | kg |
| Fett in %       | 12,2 %   | 8,0-20,0 %   | %    | %  |
| Fettmasse       | 10,2 kg  | 6,4-18,3 kg  | kg   | kg |
| Fettfreie Masse | 73,1 kg  |              |      |    |
| Muskelmasse     | 69,8 kg  | 55,5-70,3    |      |    |
| BMI             | 25,4     | 18,5-25,0    |      |    |
| Metabolic Age   |          |              |      |    |



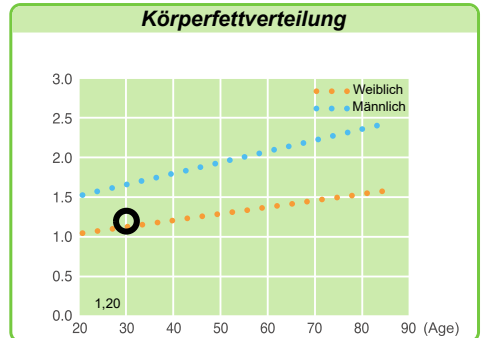
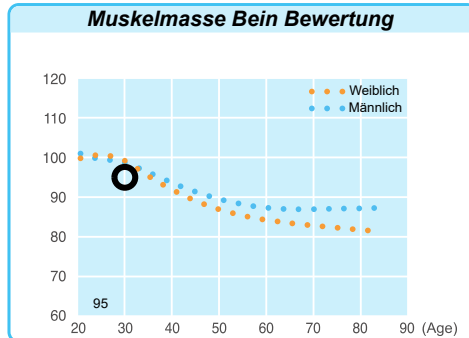
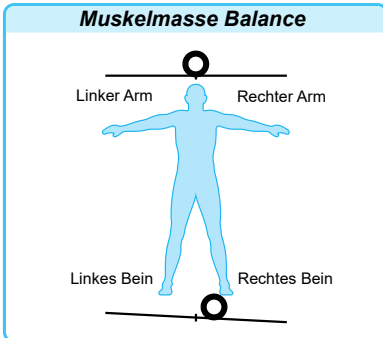
**BMR VDR TBW**



**Segmentanalyse**

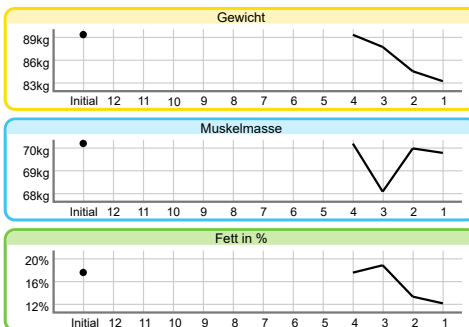


**Balance**



**Geschichte**

|            | Gewicht | Muskelmasse | Fett in % |
|------------|---------|-------------|-----------|
| Aktuell    | 83,3    | 69,8        | 12,2      |
| 24.12.2016 | 84,6    | 70,0        | 13,4      |
| 19.11.2016 | 87,8    | 68,1        | 18,9      |
| 11.11.2016 | 89,4    | 70,2        | 17,6      |
| Initial    | 89,4    | 70,2        | 17,6      |



**BIA Informationen**

|     | 1kHz | 5kHz | 50kHz | 250kHz | 500kHz | 1MHz | Phasen Winkel |
|-----|------|------|-------|--------|--------|------|---------------|
| H-L | #    | #    | 480,0 | #      | #      | #    | #             |
| RL  | #    | #    | 230,0 | #      | #      | #    | #             |
| LL  | #    | #    | 231,0 | #      | #      | #    | #             |
| RH  | #    | #    | 225,0 | #      | #      | #    | #             |
| LH  | #    | #    | 233,0 | #      | #      | #    | #             |
| L-L | #    | #    | #     | #      | #      | #    | #             |

# Diese Werte sind für diesen Waagentyp nicht verfügbar.