



We reserve the right to make modifications.

Enhance Your Practice With the seca Alpha

- Confirm diagnosis with the power of body composition by going beyond BMI.
- Scan diverese populations by having the tool that accounts for age, gender and ethnicity (per AMA Guidelines).
- Monitor for key indicators of chronic disease states by checking for excess adiposty.
- Maxmize powerful treatments like GLP-1s and Trizepetides through compelling goal setting using body composition analysis.

Powered by

seca analytics 125



The fast and intuitive cloud-based analysis software is continuously improved and updated every few months with new parameters, enhanced reference visualizations, and additional functions like the Treatment Tracker.

Measure body composition parameters such as Body Composition Chart, Fat Mass Percentage, Skeletal Muscle Mass, Visceral Fat and many more.



Skeletal Muscle Mass

97% accuracy compared to whole-body MRI



Fat-free Mass

98% accuracy compared to 4C model



in Body Composition Analysis

- Unparalleled gold standard validation
- Fixed grip electrodes for maximum precision
- · Industry-leading data security standards
- Patient app: Motivate, engage and inspire your patients
- 4-year warranty

BIA measuring method	8-point Bioelectrical Impedance Analysis
BIA measurement segments	Right arm, left arm, right leg, left leg, right half of body, left half of body, torso
BIA measuring frequency	9
BIA measuring period	24 seconds
Software	seca analytics 125
Capacity	800 lbs / 360 kg
Graduation	0.1 lb / 50 g
Power supply	Power adapter
Interfaces	Ethernet, USB connection option for a reader (e.g. RFID), USB for barcode scanner, Wi-Fi

Explore more secambca.com



Book a Consultation



Educational Resources

