

Osteoporosis management HEDIS OMW



The most practical bone density screening device to prevent or close HEDIS OMW gaps in the clinic / at home

MiniOmni

Ultrasound-based Osteoporosis Screening

BeamMed Inc. is proud to offer a solution that has been proven with dozens of health providers and hundreds of clinics as a perfect tool for gaining the highest Medicare stars, according to the HEDIS data collection protocol.

MiniOmni

The most practical bone density screening device to prevent or close HEDIS OMW gaps in the clinic / at home

Screen people at risk for osteoporosis or fractures – accurately, quickly and with maximum patient convenience

Portable:

- A simple test that can be performed by any trained operator, in any point of care
- At your own clinic or in any office setting
- At home visits
- Pharmacies, check-up centers
- Community health fairs, mobile screening clinics, etc.

Highly affordable, with fast ROI

- Low upfront cost
- Zero cost of operation: no ongoing maintenance, no disposables, no calibration
- Saves referral fee to DEXA study

Compact handheld device that fits anywhere

- Minimal space requirements
- Plug & play USB connection Use your own PC/Laptop
- Approximately the size and weight of a hardcover book

Benefits versus heel-type models

- A small and lightweight device less than 2 lbs
- Maximum examiner comfort No need to bend over
- Maximum patient convenience No need to undress, shoes can stay on
- Ideal for immobile patients
- No ongoing maintenance, no disposables
- No warm-up, no calibration
- Real-time visual and audio feedback of correct measurement







Measurement report in a full page color format / PDF