

...ment is accurate, noninvasive, and takes only a few minutes. It is also an important tool in the evaluation of postmenopausal women.

... measurement technologies currently available. All can measure bone mass. The technologies include:

- DEXA (Dual Energy X-ray Absorptiometry)
- QCT (Quantitative Computed Tomography)
- QUS (Quantitative Ultrasound)
- QUS (Quantitative Ultrasound)

... measurement technologies use the same technology and produce the same results. The results can be used to measure bone mass and to determine the risk of fracture.

... patients.

... with N.O.R.A.™

... DEXA, SXA, or QUS technology to measure your participant.

... QUS, pDEXA and SXA are small, portable peripheral

... Figure 2

... Risk Factors

- Genetic Factors
- Family history
- Thin or small
- Caucasian or A
- Nutritional Factors
- Low calcium and
- inadequate protein
- amenorrhea

Sight: 7 x 7 in. (17.8 x 17.8 cm) Mat: 14 1/2 x 14 in. (36.8 x 35.6 cm)