EXA-3000
The Fastest pDEXA Bone Densitometer

EXA-3000 Innovative Digital Radiology Beam Technology in Peripheral Bone Densitometry.

Field of application:
- Pediatrics
- Geriatrics
- Endocrinology
- General
- Fracture Risk/ Fracture prevention
- Osteoporosis
- Thiazolidinedione

Technical Specifications:

- X-ray Source: Digital hardened X-ray
- X-ray Generator: Photostimulated phosphor
- Scan Type: 5 cm (x,y) from the Femur
- X-ray Hemoglobin: Photostimulated phosphor

Performance:
- Power: 15-25 watts
- Scanning Time: 0.3 seconds
- Resolution: 0.001 cm
- Weight: 25 kg

Computer Requirements:
- Memory: 500 MB
- Processor: 2 GHz
- Hard Disk: 100 GB
- Operating System: Windows XP SP3

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A Growing awareness of OSTEOPOROSIS

According to the World Health Organization, nearly 30% of all postmenopausal women suffer from osteoporosis. Throughout the world there are an estimated 300 million people at the risk of developing osteoporosis, of these 100 million people individuals, only approximately 20% are aware of their problem. The aging of the population and an increased focus on women’s health issues and preventative medical practice have created a growing awareness of osteoporosis.