

OsteoSys to prevent Osteoporosis

Preventing osteoporosis and bone fractures without bone densitometer

OsteoSys, a brand specialized in bone density diagnosis equipment, produces various products which can diagnose osteoporosis easily and accurately to help humanity enjoy healthy lives. If you have accurate diagnosis and prescription through bone density equipment of OsteoSys, you can enjoy healthy and happy life by avoiding risk of osteoporosis.

Headquarters

9F, 903 JnK Digital Tower, 111 Digital-ro 26, Guro-gu, Seoul, Korea
Tel. +82.2.6124.5900 Fax. +82.2.6124.5958
E-mail. info@osteosys.com
www.osteosys.com

China office

39C, Shangshi Building, NO. 18 North Caoxi Rd, Shanghai, China 200030
Tel. +86.21.6427.5873 Fax. +86.21.6427.5863
E-mail. info@osteosyschina.cn
www.osteosyschina.cn

Global sales

130 sales networks in 95 countries



OsteoSys

OsteoSys Co., Ltd.
9F, 903 JnK Digital Tower, 111 Digital-ro 26, Guro-gu, Seoul, Korea
Tel. +82.2.6124.5900 Fax. +82.2.6124.5958
www.osteosys.com

CE
2460

SONOST-2000

better products for better life



The compact QUS bone densitometer



OsteoSys

OTS2K-EN-001 / Printed in Korea

EUKON
Future Healthcare Now

bon

Easy &

SONOST-200
15 seconds,
use with a la

Feature

- Compact
- Portable (U
- High durabl
- Simple inst
- Easy to cle
- Comprehe
- FRAX

SONOST-2000 is a dry mode ultrasound bone densitometry that boasts a quick measuring speed of 15 seconds, easy operation and high durability. Its compact design makes it portable enough to use with a laptop anywhere.

- Compact design
- Portable (Using laptop)
- High durability
- Simple installation and use
- Easy to clean and low maintenance
- Comprehensive result and trend report
- FRAX



- Measurement method : Ultrasound
- Measurement site : Calcaneus (Heel)
- Measured parameter : T-score, Z-score, SOS, BUA, BQI index
- Reproducibility : SOS - $\leq 1\%$ CV
BUA - $\leq 2\%$ CV
- QC check : Daily QC phantom
- Dimension : (W)523 mm $\times$ (D)286 mm $\times$ (H)254 mm (Calf supporter folded)
(W)523 mm $\times$ (D)286 mm $\times$ (H)254 mm
- Weight : 7.8kg

REPORT	Enter Hospital Name Enter Hospital Address
Print Date : 2016-05-04	Telephone : _____

Patient's Info

PatientID : 118	Gender : _____ Female
Name : Khromononononon	Weight : 80.0 Kg
Birth Date : 1983-03-01	Microvision or not : No
Height : 1.70 Cm	Foot Supporter : _____
Ethnicity : Korean	Ray Date : 2003-01-15
Foot Size : D 6m	
Measured Times : 4	

Graph

Left Foot

T-Score : -0.6

☒ Normal

☐ Osteopenia

☐ Osteoporosis

Result

Measured Date : 2016-05-18 14:12	SORE (w/L) : 1357.8
BMD : -0.6	BMD (Lateral) : -0.7
T-Score : -0.6	Young Adult (T-Ratio) : 89.0 %
Z-Score : -0.6	Age Match (L-R Ratio) : 89.1 %
Microvision or not : No	Taking Medicine or not : No

Comment

Comment Here

Doctor Name : 2003-01-15 Test

SONOST 2000

OsteoSys

www.osteosys.com

Calcaneus report

