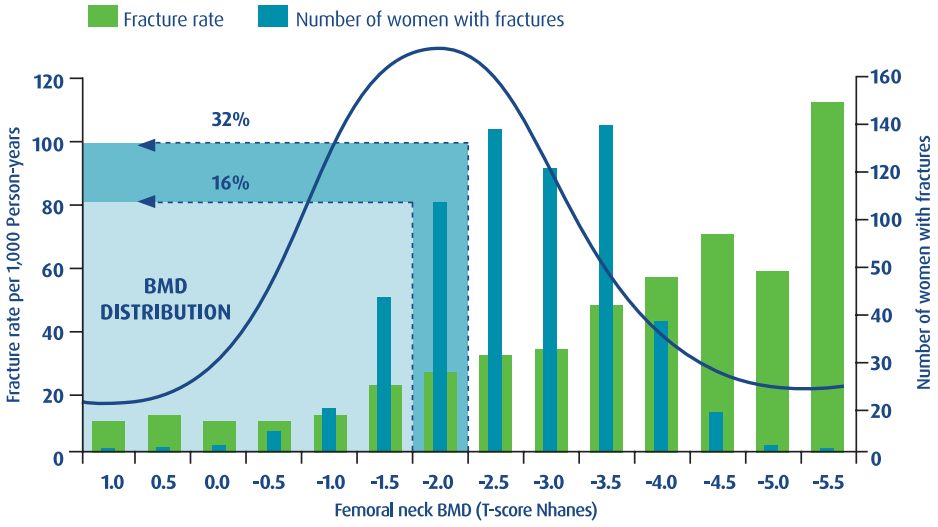
TBS iNsight®
Easy access to better bone health

Enhance your ability to diagnose fracture risk as part of a routine DXA study.

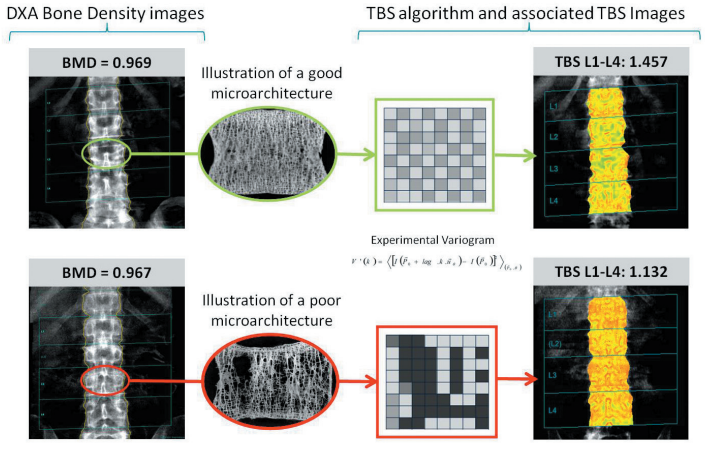
It's well known that 50% of high-risk fracture patients are misclassified by BMD alone.

TBS iNsight™, a stand-alone, easy-to-use software package, can help you predict risk of osteoporotic related fractures independent of BMD by offering quality assessment of bone microarchitecture as part of a standard DXA study, both prospectively and retrospectively.



DATA FROM THE EPISEM STUDY, COURTESY OF KRIEG MA ET HANS D

50% OF FRACTURES OCCUR IN WOMEN WITH T-SCORES > -2.5



Based on 2D DXA PA Spine image: TBS iNsigt measures the bone texture inhomogeneity and enables to differentiate two structures, providing a Score: the Trabecular Bone Score

Pothuaud et al. Bone 2008;42:775-87. Hans et al. JCD 2011;14:302-12. Winzenrieth et al. JCD Epub ahead of print 2012; doi.org/10.1016/j.jocd.2012.05.001.

Are you aware...

TBS iNsight – Advanced DXA is now available on the majority of new and legacy fan-beam densitometers. TBS is the first practical method to assess bone texture in clinical practice.

Learn more about TBS iNsight and how it can enhance bone health assessment in your practice. Call us at 1-800-321-4472 or go to www.tbsinsight.com.

Download our "Advanced DXA Using TBS" white paper!

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