

# SONIMAGE HS1

Point-of-Care Hand-carried Ultrasound System



The Podiatry Solution with Best-In-Class Imaging, Easy to Use Workflow, Rapid Assessment, Clarity, and Confidence.

## Superior Image Quality

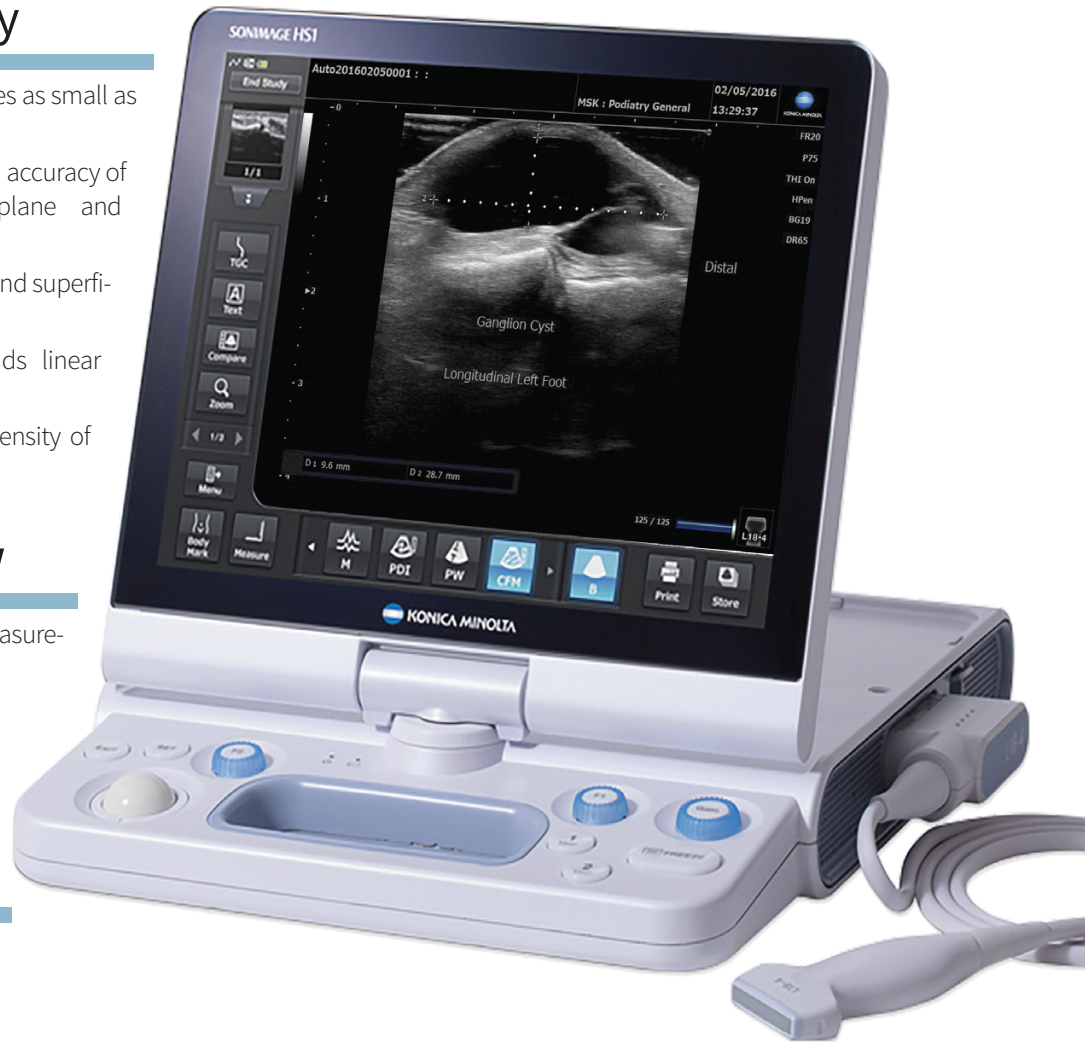
- ▶ Superior image quality to detect structures as small as several hundred microns
- ▶ Simple Needle Visualization for increased accuracy of needle placement during both in-plane and out-of-plane techniques
- ▶ Broadband linear probe, L14-4, for deep and superficial structures
- ▶ Triad Tissue Harmonic imaging expands linear probe field of view
- ▶ Power Doppler Imaging displays the intensity of flow

## Streamlined Workflow

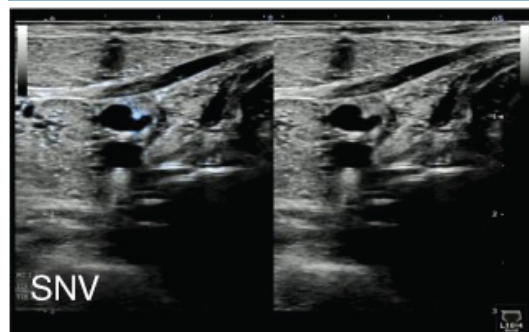
- ▶ Easy access to application specific measurements and annotations
- ▶ Customizable pre-sets
- ▶ Compare mode for side-by-side image comparison

## Ease of Use

- ▶ Intuitive touch screen gestures
- ▶ Customizable screen design
- ▶ Simplified 8-button control panel
- ▶ Programmable quick keys
- ▶ Rapid image capture
- ▶ One touch image optimization



## Simple Needle Visualization



## Intuitive Touchscreen



for more, visit  
[2020imaging.net/hs1](http://2020imaging.net/hs1)

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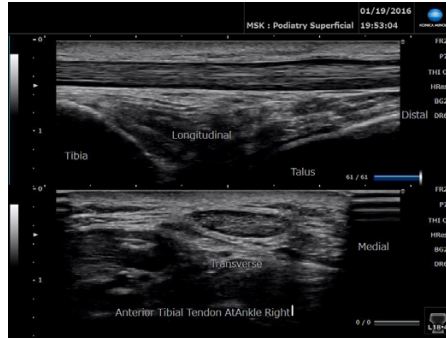
Point-of-Care hand-carried Ultrasound System

## Ergonomic and Portable

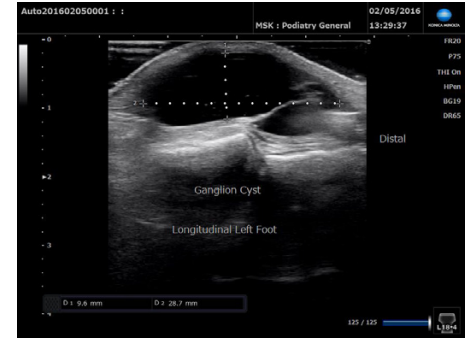
- ▶ Hand-carried 17.5 lb. system
- ▶ 15" high resolution anti-glare touch screen
- ▶ Swivel monitor for patient viewing
- ▶ Built-in wireless (optional)
- ▶ 1-year warranty

## Successful Education & Practice Management

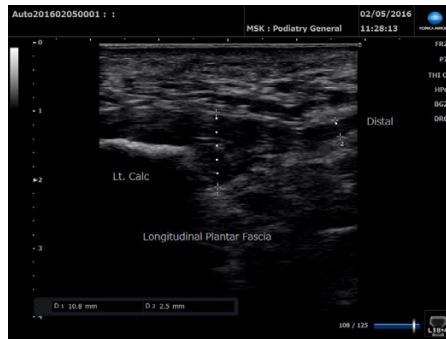
- ▶ SonoSim education simulator
- ▶ 1 day of clinical applications installation
- ▶ Practice management and reimbursement direction



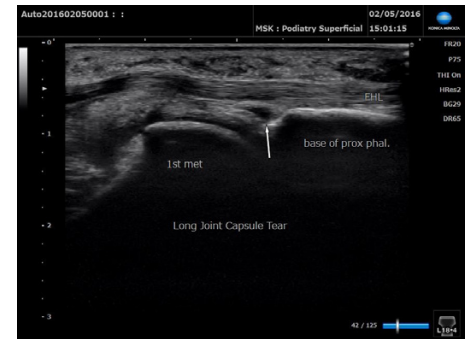
Anterior Tibial Tendon



Ganglion Cyst - Longitudinal Left Foot



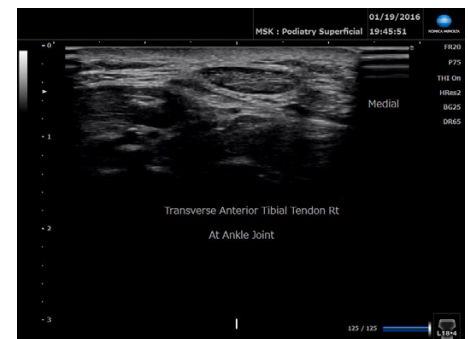
Longitudinal Plantar Fascia



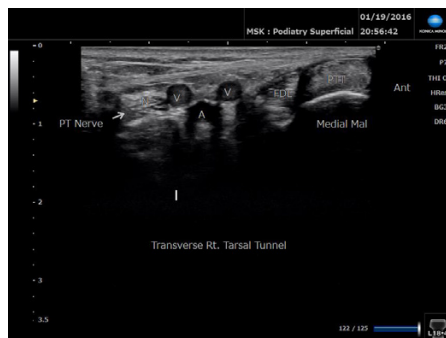
Long Joint Capsule Tear



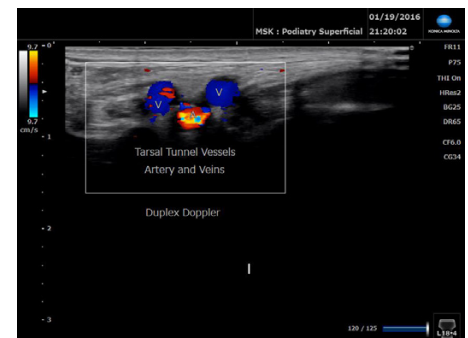
Longitudinal Anterior Tibial Tendon



Transverse Anterior Tibial Tendon



Transverse Tarsal Tunnel



Duplex Doppler - Tarsal Tunnel Vessels

Shown with optional Printer & add'l SONIMAGE HS1

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