

CALIBRATION TOOL FOR TISSUE TENSION SENSOR

WARF: P230020US01

Inventors: Darryl Thelen, Alex Reiter, Peter Adamczyk

The Invention

UW-Madison researchers have developed a calibration device for use with their tensiometer device. The load measurement device electronically pairs with the tensiometer system to calibrate the tissue wave speeds measured via tensiometry to tissue force based on force measured at the foot. This calibration is done on each subject.

Additional Information

For More Information About the Inventors

- Darryl Thelen
- Peter Adamczyk

Publications

• Read a news story about this technology.

Tech Fields

Medical Devices : Diagnostics & monitoring tools

For current licensing status, please contact Jeanine Burmania at jeanine@warf.org or 608-960-9846

We use cookies on this site to enhance your experience and improve our marketing efforts. By continuing to browse without changing your browser settings to block or delete cookies, you agree to the storing of cookies and related technologies on your device. See our privacy policy

