



NEEDLE DRIVER FOR SURGICAL NEEDLES

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Inventors: Seth Dailey, Peter Noonan, Jesse Darley

The Invention

UW-Madison researchers have developed a novel suture needle driver called the INI (Instrument Needle Interface). The INI successfully prevents slippage, needle roll and needle yaw with all types of needle shapes. It is designed to improve safety and reduce surgical time. While the jaws have an entirely new design, they are integrated into a standard needle driver body making them easy for surgeon adoption. The tip is designed to also allow a traditional needle grasp as per surgeon preference.

Additional Information

For More Information About the Inventors

- [Seth Dailey](#).

Tech Fields

- [Medical Devices : Medical tools](#)

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