



TendoNova™

Ocelot™ Nano

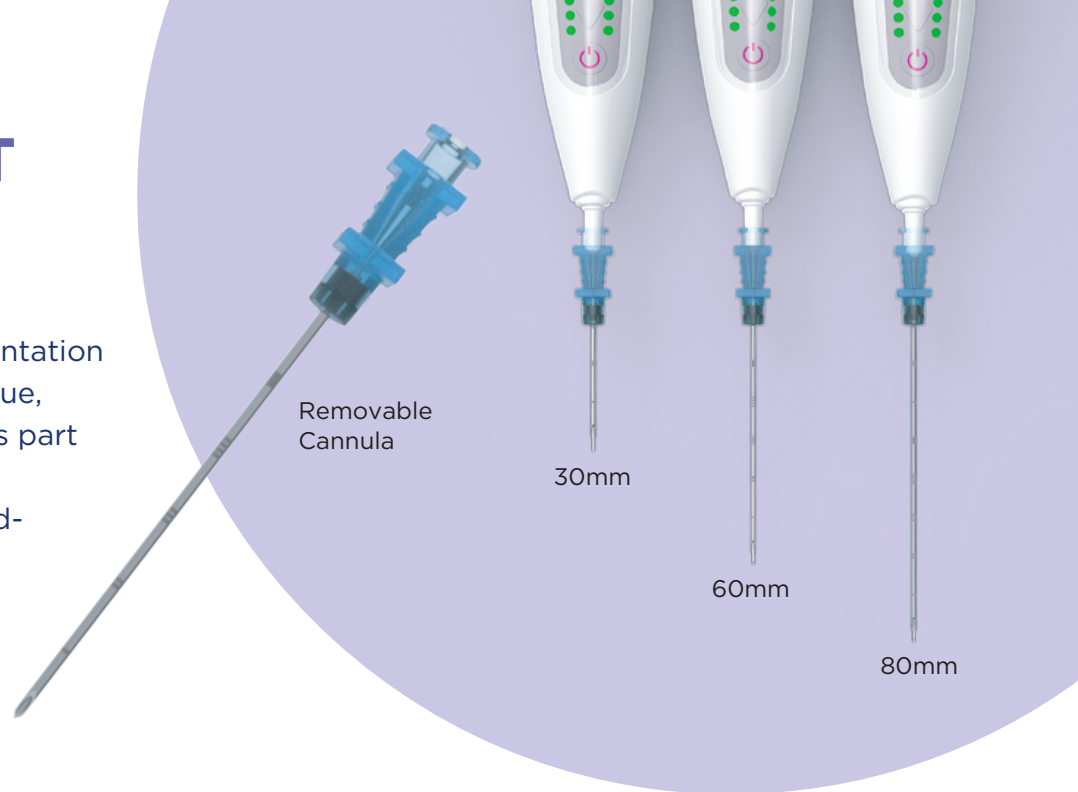


THE OCELOT SYSTEM

A microinvasive technology designed to perform fragmentation and debridement of soft tissue, which are commonly used as part of percutaneous tenotomy procedures under ultrasound-guidance.

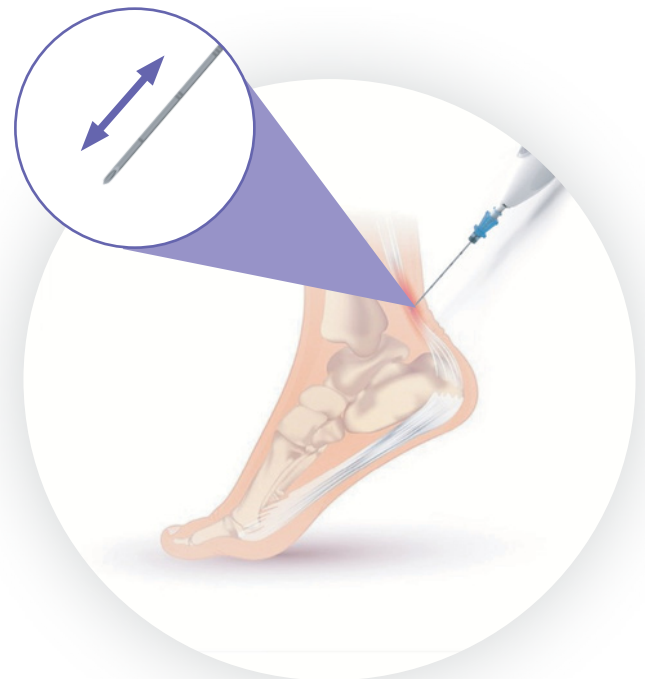
FDA CLEARED

Refer to user manual for indications and safety.



THE HEALING PROCESS

- 1 Stimulation**
The Ocelot mechanically fragments soft tissue with excessive scar tissue for a new healing cycle.
- 2 Activation**
Pro-inflammatory markers (e.g. macrophages, neutrophils, and cytokines) activate to upregulation.
- 3 Upregulation**
Proteins and growth factors (e.g. IG-F1, TGF β , PDGF, bFGF, and Interleukin) start expressing in the area.
- 4 Healing**
Soft tissue repairs and remodels itself to a healthy new state.



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