

The PARS Achilles Jig

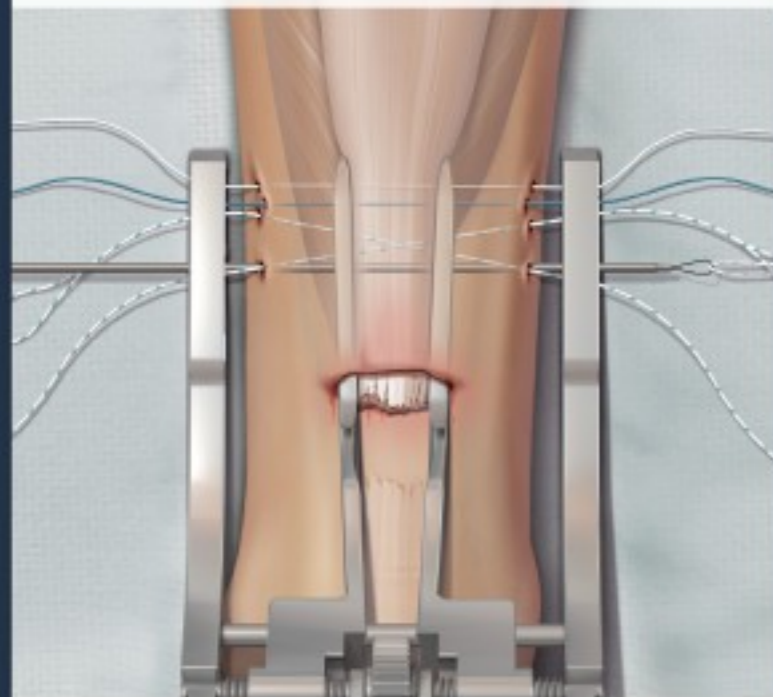


Arthrex 

The Less Invasive Achilles Repair

1

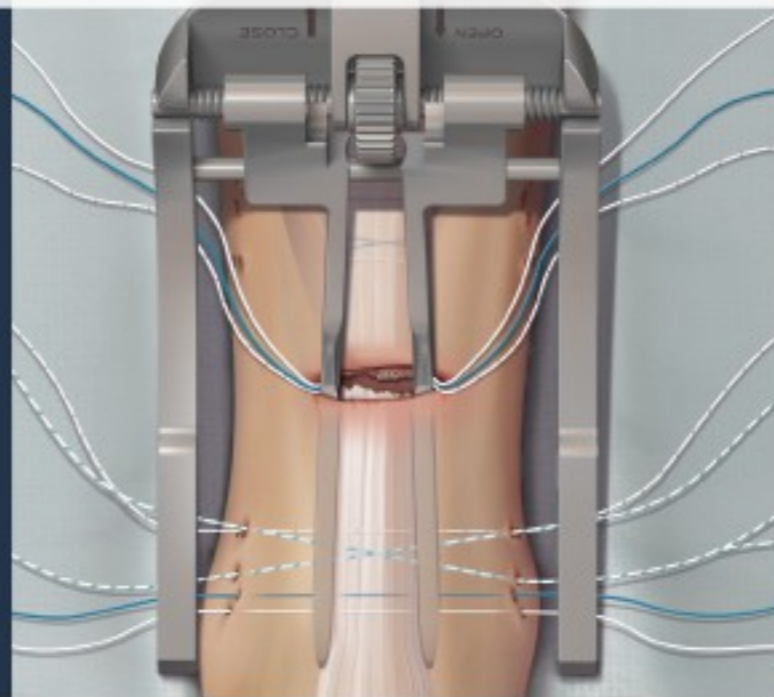
Secure the Jig and follow the steps



With our step-by-step process, weaving the suture through the holes makes this an easier technique.

2

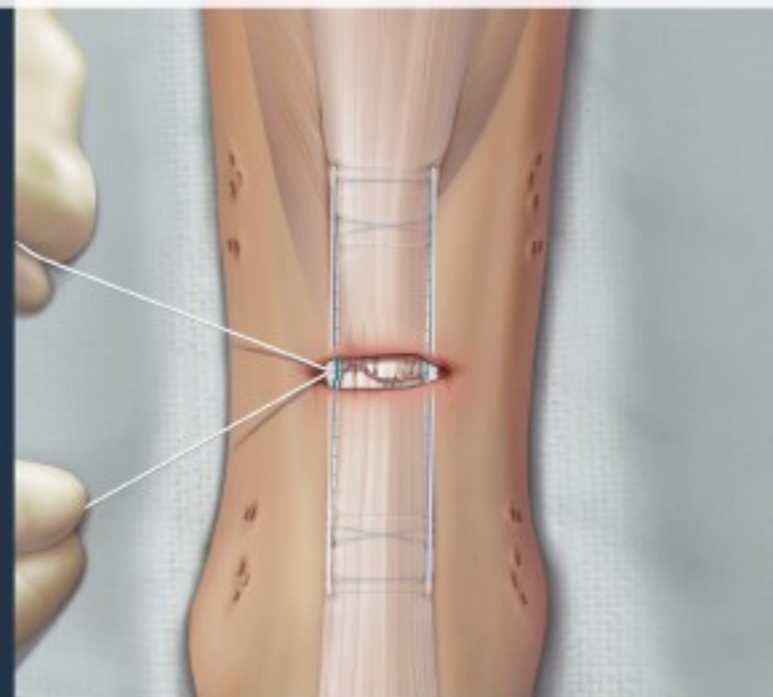
Reverse the process...



With the use of a locking stitch this unique technique promotes a strong repair.

3

Final construct



Final repair with locked sutures.

With the minimally invasive PARS Achilles Jig System, the use of small incisions may decrease complications compared to open repairs. Open Achilles repairs may create wound problems, delayed wound healing, adhesions and unsightly scarring.

Advantages of using the PARS® System:

- Anatomically designed jig provides consistent and reliable capture of the proximal and distal aspects of Achilles tendon
- Reusable
- Locked suture fixation with FiberWire®
- Colored FiberWire for simplified suture management
- Reliability of the strongest suture on the market*
- Suture and needles packaged in one kit

*data on file



<http://parsachillesjig.arthrex.com>

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PARS Achilles Jig
AR-8860J

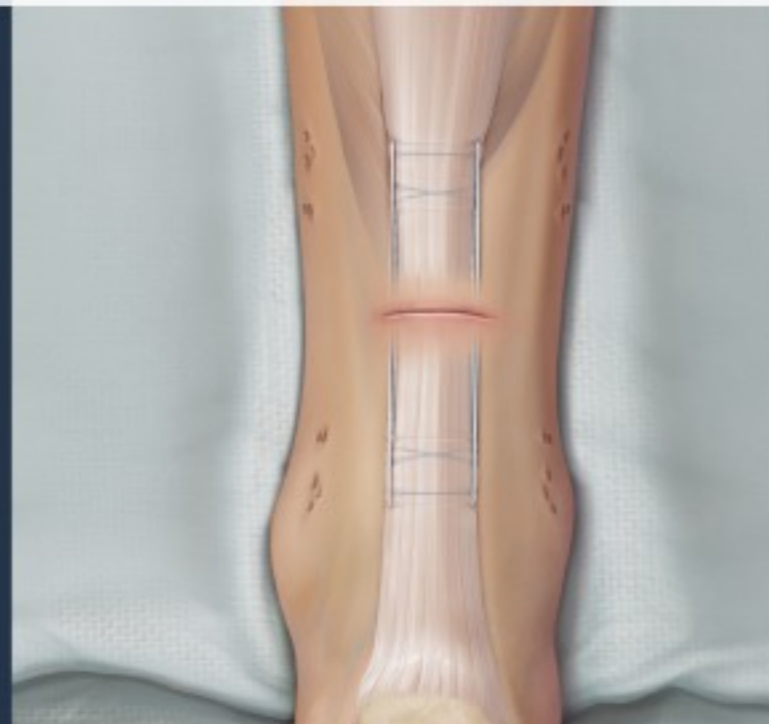


Numbered system
simplifies process



Would your patients rather have this ...

or this?



the solution ... PARS Achilles Jig

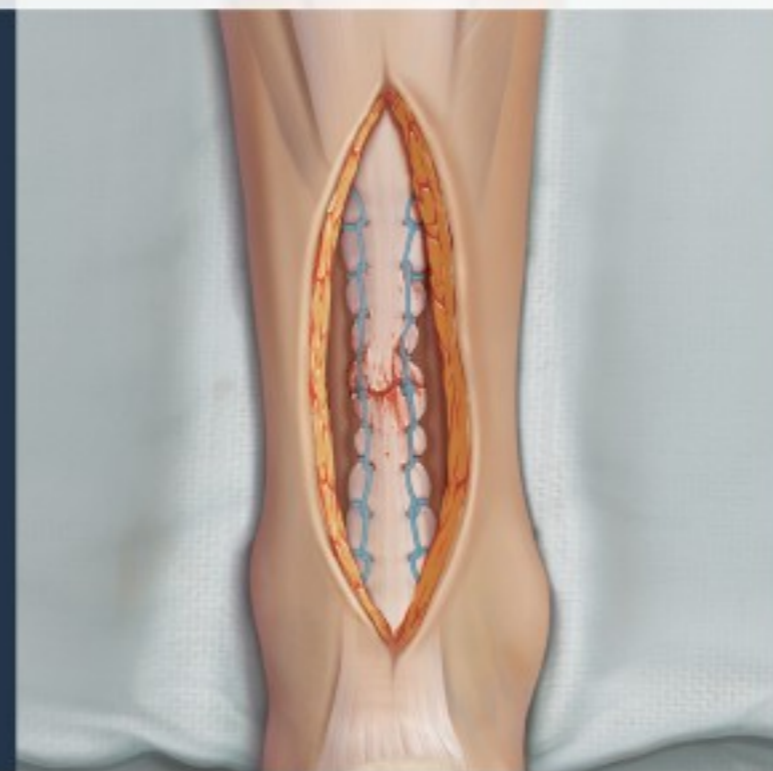
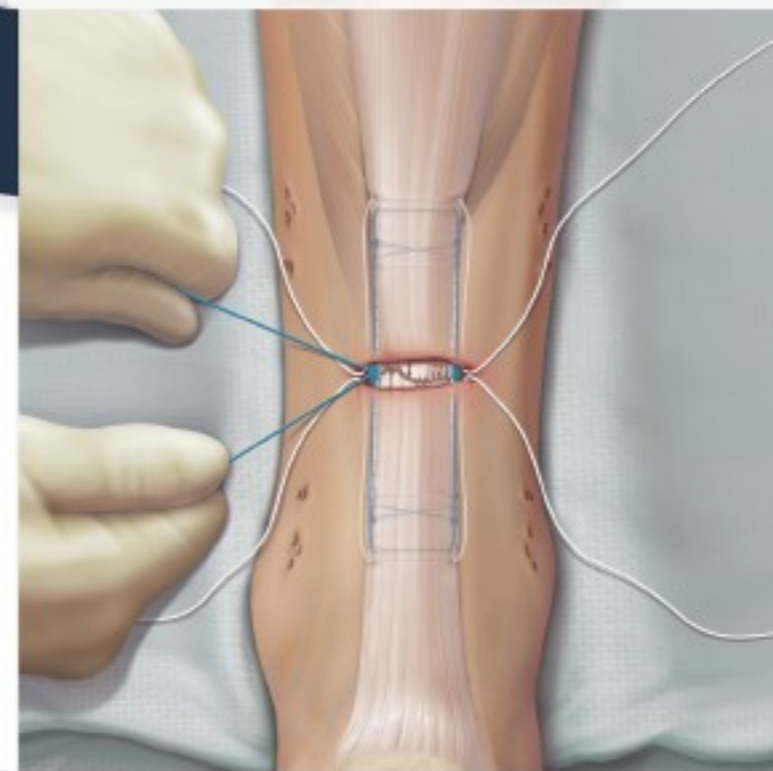
Would your patients rather have this ...

or this?

PARS Technique

- Less dissection
- Paratenon kept intact
- No disruption of blood supply from skin to paratenon = better tendon healing
- Step-by-step procedure using the Jig
- Locked FiberWire® sutures creates strong repair
- Fewer wound issues
- Minimal scarring
- Faster technique

<http://parsachillesjig.arthrex.com>



Open Repair

- More dissection
- Blood supply from skin to paratenon typically not preserved
- Wound problems
- Scar adhesions
- Unsightly and painful scars
- Longer skin-to-skin technique

the solution ... PARS Achilles Jig