

U.T.S. [ref.: TCTU1]

Universal Tendon Spacer

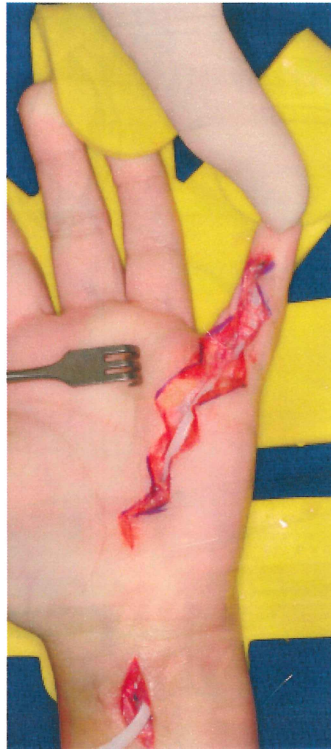
One size fits all [4 tendon spacers in one].

Simplified surgical technique.

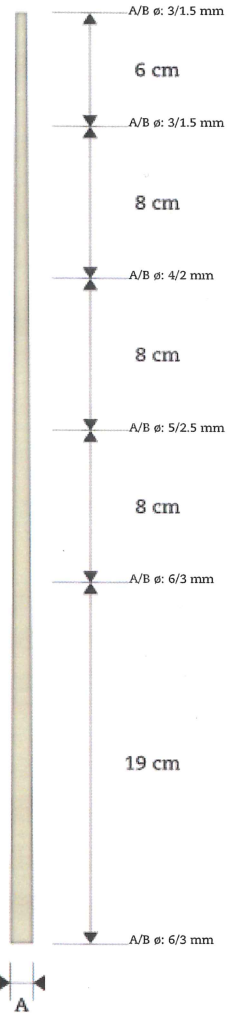
Optimally designed for the two-step reconstructive surgery of flexor and extensor tendons.

Product description

- By design, the UTS helps to restore the maximum anatomical space allowed by the digital canal, creating a pseudo synovial sheath as large as possible.
- The UTS can also be used as a physical support to reconstruct digital canal.
- The UTS is made radiopaque [barium sulfate loaded] High Performance Silicone Elastomer.
- The smooth surface of the UTS allows the formation of pseudo synovial sheath used for the implantation of autograft during the second stage of reconstructive procedure.



Pr. Gilles Dautel, Nancy University Hospital (France)



Dimensions

The UTS has unique patented design, its oval cross-sectional area varies in dimension along the device length as shown in the drawing. Its major diameter [A] is always twice its minor diameter [B].

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