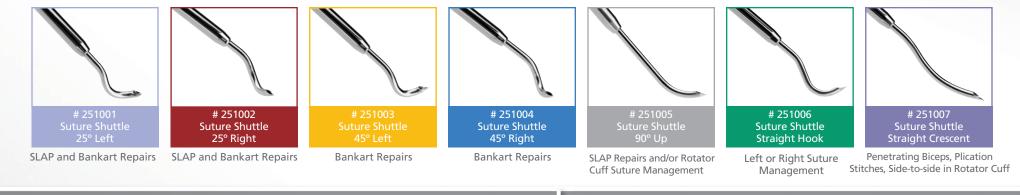


The IDEAL[™] Suture Management Family of arthroscopic devices includes method choice options (retriever or shuttle), tip configuration, and actuation, all with technique versatility in a comprehensive, disposable instrumentation system.

IDEAL[™] Suture Shuttle with CHIA®

Strength: Both the shuttle shaft and tip provide the surgeon with assured confidence during arthroscopic procedures.

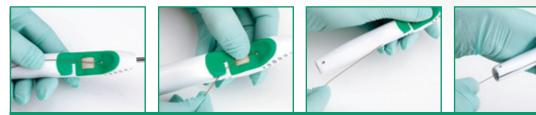
Ergonomic Design: The patented handle configuration allows for a more controlled grip and tactile feel.







The newest addition to the IDEAL[™] Family addresses ease of handling and surgical finesse to meet the demands of interoperative procedures.



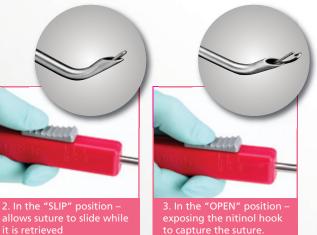
Loading the IDEAL Suture Shuttle: • Insert the tip of the CHIA PERCPASSER® kite into the hole just above the wheel. • Place your thumb firmly on the CHIA and wheel; with your other hand, firmly snap the length of the CHIA into the side loading gate of the shuttle. • Place your thumb on the wheel (and CHIA) and begin to advance the CHIA up through the end of the needle tip.



1. The IDEAL Suture Grasper

in the "CLOSED" position -

when piercing tissue



The IDEAL Suture Grasper Advantage This single use, sterile, packaged device offers consistent, reproducible tissue penetration with speed and versatility.

IDEAL Suture Shuttle with CHIA®

> IDEAL Suture Shuttle with #1 PDS

Removing the IDEAL Suture Shuttle

Pull back on the tail of the CHIA until the CHIA kite with suture collapses back into the needle tip. Holding the CHIA in place, back the IDEAL Suture Shuttle out of the working portal.

Surgical images provided by Dr. Ed Tillett, Lousiville, KY.

Versatility and Options in Shuttling Allows for the use of an alternate shuttle option like #1 PDS.



never stop moving