



**SpeedPass**<sup>™</sup>  
SUTURE RETRIEVERS



**ARTHROTEK**<sup>®</sup>  
A BIOMET COMPANY

# SpeedPass™

SUTURE RETRIEVERS

## Recommended Suture Management Technique



Figure 1

With the SpeedPass™ Suture Retriever wire tip fully retracted, place the tip of the passer through a 7mm or larger cannula. Gently pierce the soft tissue while advancing the curved tip of the SpeedPass™ Suture Retriever through it (Figure 1). Do not deploy wire loop until tip has passed fully through the soft tissue.



Figure 2

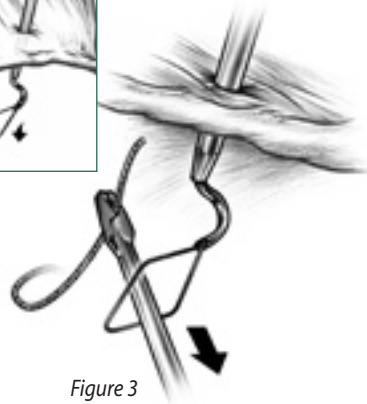


Figure 3

After passage through the soft tissue, slowly deploy the wire loop of the SpeedPass™ Suture Retriever (Figure 2). Insert a grasper or crochet hook through the wire loop and retract the suture strand (Figure 3).

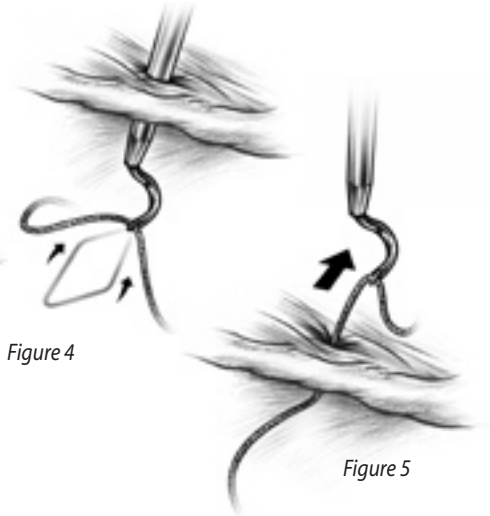


Figure 4

Figure 5

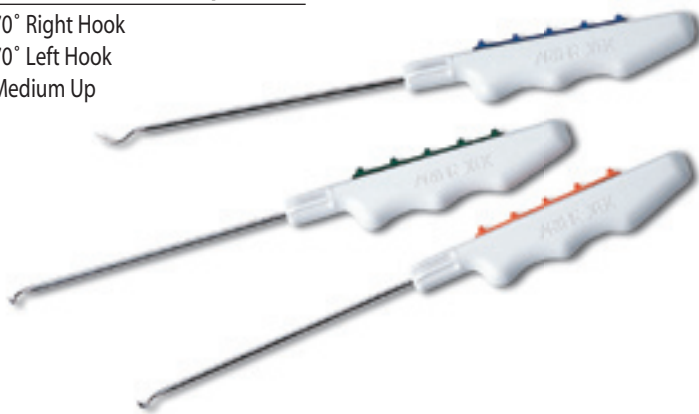
Slowly retract the wire loop until the suture touches the tip of the SpeedPass™ Suture Retriever (Figure 4). Rotate and retract back through the soft tissue and out of the cannula pulling the suture strand through the tissue (Figure 5).

The suture can now be tied and secured.

## Ordering Information

### SpeedPass™ Suture Retrievers—Disposable

- 904001 70° Right Hook
- 904002 70° Left Hook
- 904003 Medium Up



This brochure is presented to demonstrate the surgical technique utilized by Jeffrey Dugas, M.D., Birmingham, Alabama. Arthrotek, as the manufacturer of this device, does not practice medicine and does not recommend this or any other surgical technique for use on a specific patient. The surgeon who performs any procedure is responsible for determining and utilizing the appropriate techniques for such procedure for each individual patient. Arthrotek is not responsible for selection of the appropriate surgical technique to be utilized for an individual patient.

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