

SOFTSEAL®-STF

HEMOSTATIC PADS

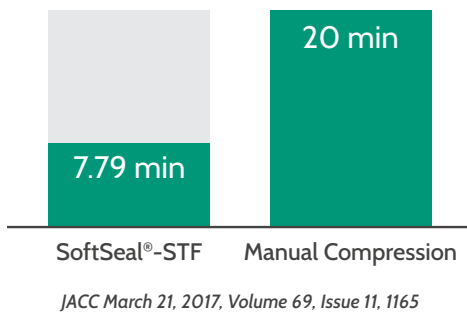
NON-INVASIVE HEMOSTASIS FOR VASCULAR CLOSURE

Whether diagnostic or interventional, have confidence at the end of your procedures.

SoftSeal®-STF is a proprietary high molecular weight non-woven fiber designed to be soft and flexible. The patented surface treatment process creates a pH controlled pad that adheres to bleeding tissue through a strong ionic bond.

Reduced Hold Times

In a large study of 1,348 patients, SoftSeal®-STF was found to **reduce hold time by 60%** compared to manual compression following femoral cardiac catheterization.



HOLD TIME RECOMMENDATIONS

Based on clinician observations received by Chitogen, Clinician should determine proper usage based on experience.

	ACT < 170	ACT = 170-230	ACT > 230
Radial and Brachial Access	1 MIN / Fr	2 MIN / Fr	15 MIN
Femoral Access	1 MIN / Fr	2 MIN /Fr	NOT RECOMMENDED

Learn More

Visit our website for additional information and product specs. www.chitogen.com



Advanced technology in a unique and proprietary fiber structure promotes:

- Reduced compression time
- Accelerated hemostasis
- Greater patient comfort



Value To Procedure

- Accelerated hemostasis
- Soft, pliable and easy to use
- Adheres to the bleeding tissue to promote a tenacious and stable clot
- Stays in place for 24 hours
- Easily removed with irrigation
- Effective with patients on anticoagulation
- Promotes early ambulation
- 5 year shelf life
- Biodegradable and biocompatible

Chitogen, Inc.

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