More than just a radial compression band

- Contains thrombin in familiar D-Stat Dry pad
- Easy release clasp for single-operator adjustment of pressure
- Adjustable foam pads for patient’s comfort
- Clear bandage for site visualization
- Designed to accommodate all wrist sizes

Utilizes the power of thrombin to facilitate hemostasis
The D-Stat Rad-Band is contraindicated in persons with known sensitivity to bovine-derived materials. Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.

CAUTION: Federal law (U.S.A.) restricts this device to sale by or on the order of a physician.

CAUTION: The D-Stat Rad-Band procedure should be performed by physicians or physician-directed allied health care professionals with adequate training in the use of the device.

** These D-Stat products are available in the United States. Not all products are available in all countries. Please contact the Vascular Solutions distributor or direct sales office for product availability.

The D-Stat Rad-Band is applied topically and is indicated for the control of surface bleeding from vascular access sites and percutaneous catheters or tubes.

The use of topical bovine thrombin preparations has occasionally been associated with abnormalities in hemostasis ranging from asymptomatic alterations in laboratory determinations, such as prothrombin time (PT) and partial thromboplastin time (PTT), to severe bleeding or thrombosis which rarely have been fatal. These hemostatic effects appear to be related to the formation of antibodies against bovine thrombin and/or factor V which in some cases may cross react with human factor V, potentially resulting in factor V deficiency. Repeated clinical applications of topical bovine thrombin increase the likelihood that antibodies against thrombin and/or factor V may be formed. Consultation with an expert in coagulation disorders is recommended if a patient exhibits abnormal coagulation laboratory values, abnormal bleeding, or abnormal thrombosis following the use of topical thrombin. Any interventions should consider the immunologic basis of this condition. Patients with antibodies to bovine thrombin preparations should not be re-exposed to these products.