Cardinal Health™

T.E.D.™ anti-embolism stockings

T.E.D.™ anti-embolism stockings have been clinically proven to reduce the risk of developing deep vein thrombosis (DVT) in physician reviewed, published studies on hospitalized patients[1] and to promote increased blood flow velocity in the legs.[2,3,4]

Assured efficacy

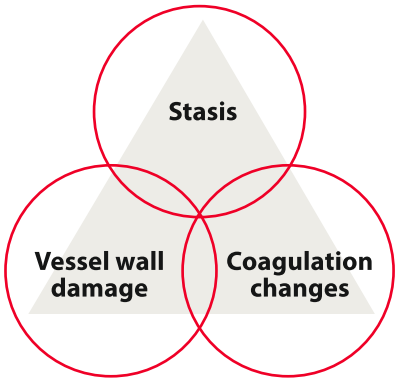
- Address two components of Virchow's Triad: Stasis[2,3,4] and vessel wall damage[5]
- Large thigh length and knee length sizes designed to fit* high-risk obese population[6]

Ease of use

- Fits a wide range of patients
- A defined heel pocket is designed to aid correct placement, while toe opening allows easy inspection of the skin and pulse*

Safety by design

- Not manufactured with natural rubber latex
- A clinically proven pressure pattern (see reverse) increases blood flow velocity and reduces venous distension[2,3,4]
- A pressure break at the popliteal vein helps to ensure that blood will continue to flow smoothly through this critical area*
- Interrupted band and 2-ply gusset prevent a tourniquet effect at the femoral vein



Virchow's Triad

References: 1. 2018, Sachdeva A, Dalton M, Lees T. Graduated compression stockings for prevention of deep vein thrombosis. Cochrane Database Syst Rev. 2018;11:Cd001484. **2.** Jamieson R, Calderwood CJ, Greer IA. The effect of graduated compression stockings on blood velocity in the deep venous system of the lower limb in the postnatal period. BJOG : an international journal of obstetrics and gynaecology. 2007;114(10):1292-4. **3.** Sigel B, Edelstein AL, Felix WR, Jr., Memhardt CR. Compression of the deep venous system of the lower leg during inactive recumbency. Archives of surgery (Chicago, Ill : 1960). 1973;106(1):38-43. **4.** Sigel B., et al. Type of Compression for Reducing Venous Stasis. Archives of Surgery. February 1975. Vol 110; 171-175 **5.** Coleridge-Smith PD, et al. Deep Vein Thrombosis: Effect of Graduated Compression Stockings on Distension of the Deep Veins of the Calf. British Journal of Surgery. June 1991. Vol 78, No. (6): 724-726. **6.** Yang G, De Staercke C, Hooper WC. The effects of obesity on venous thromboembolism: A review. Open J Prev Med. 2012;2(4):499–509. doi:10.4236/ojpm.2012.24069

* Data on File