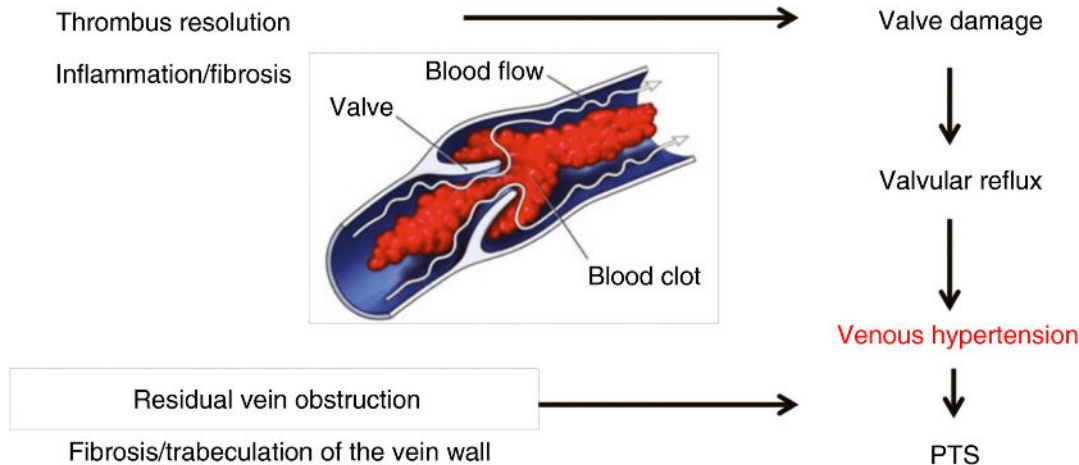


Terumo Social Media Posts

interventional procedures in management of Acute DVT



- Post thrombotic syndrome (PTS) is a complication of deep vein thrombosis (DVT),
- Treatment options for PTS are limited
- A standardized diagnostic approach and the use of risk prediction models can enhance treatment outcomes
- Understanding the underlying causes of the disorder and developing new treatment options are essential for progress
- The management of PTS should shift towards a personalized, multi-faceted approach that addresses the specific needs of each patient

Source: Prevention and treatment of the post-thrombotic syndrome

Arina J. ten Cate-Hoek

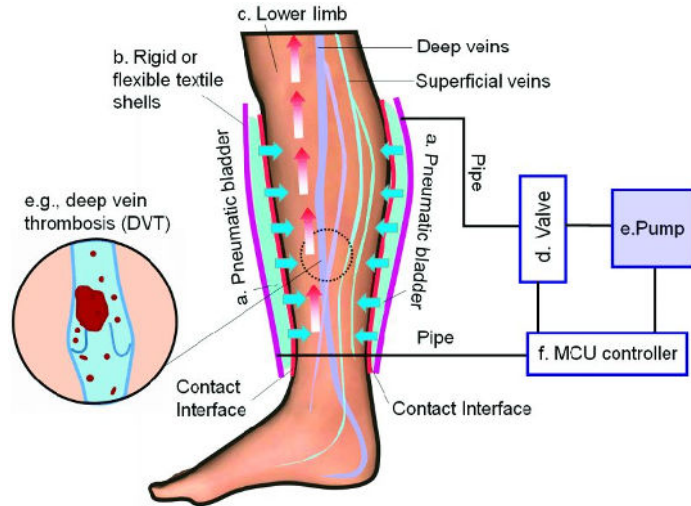
<https://onlinelibrary.wiley.com/doi/full/10.1002/rth2.12085>

Learn More Here

<https://terumoindiaskilllab.com/mini-symposium>

Effect of Intermittent Pneumatic Compression in Addition to Pharmacologic Prophylaxis for Thromboprophylaxis in Hospitalized Adult Patients

- Hospitalized patients are at a high risk of venous thromboembolic events (VTE)
- VTEs are leading cause of preventable death in hospitals
- While pharmacologic prophylaxis is a common method to prevent VTE in at-risk patients
- This study assessed the effectiveness of combining intermittent pneumatic compression (IPC) with pharmacologic prophylaxis in preventing VTE in hospitalized adults



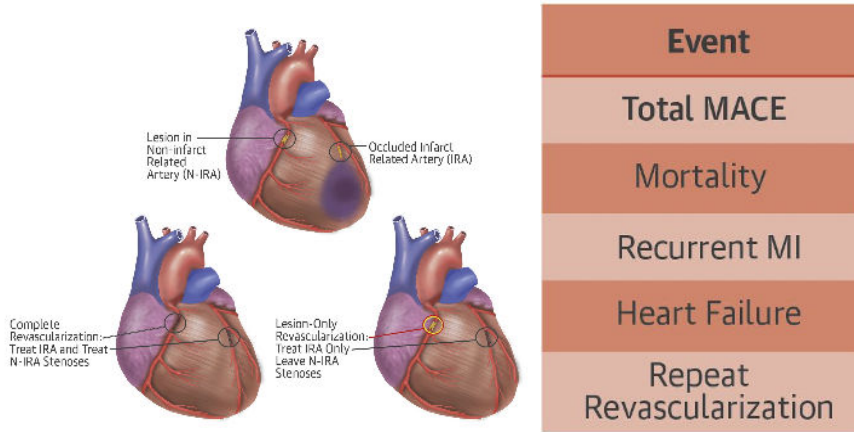
Source: A schematic diagram of the typical intermittent pneumatic compression (IPC) device in compression therapy of lower extremity.

https://www.researchgate.net/figure/A-schematic-diagram-of-the-typical-intermittent-pneumatic-compression-IPC-device-in_fig1_334103610

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<https://terumoindiaskilllab.com/publications/688>

Transradial in STEMI



Source : JACC Journals › JACC › Archives › Vol. 65 No. 10

Randomized Trial of Complete Versus Lesion-Only Revascularization in Patients Undergoing Primary Percutaneous Coronary Intervention for STEMI and Multivessel Disease: The CvLPRIT Trial

Anthony H. Gershlick et al

<https://www.jacc.org/doi/full/10.1016/j.jacc.2014.12.038>

Do you manage STEMI Patients?
Do you handle PPCI?

Then visit this presentation covering important aspects

- Guideline Recommendations
- Tips for successful transradial Primary PCI
- Thrombectomy and revascularization strategy
- Clinical evidences

And many more aspects of managing STEMI

Learn More Here

<https://terumindiaskilllab.com/presentation/transradial-temiprimary-pci-whenwhy-how>

Poll Questions

Question: Nanoparticles play a significant role in which of the following?

1. Atherosclerotic plaque regression
2. Regeneration of fibrotic cardiomyocytes
3. Disruption of bacterial biofilm to enhance and prolong the effects of antimicrobial agents in infective endocarditis (IE)
4. 1 and 2
5. 2 and 3
6. All of the above (Correct Answer)
7. None of the above

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9678733/>

Nanotechnology in interventional cardiology: A state-of-the-art review

Int J Cardiol Heart Vasc. 2022 Dec; 43: 101149.

Question: Osteosynthesis is indicated in which of the below clinical scenarios?

1. Malignant tumors
2. To reduce blood deficit during surgery
3. Pain palliation and stabilization of pathological bone segment (Correct Answer)
4. To reduce tumor vascularization before percutaneous ablation
5. All of the above
6. None of the above

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9225477/>

Interventional Radiology in the Management of Metastases and Bone Tumors

J Clin Med. 2022 Jun; 11(12): 3265.