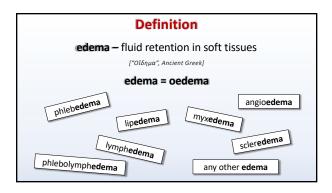
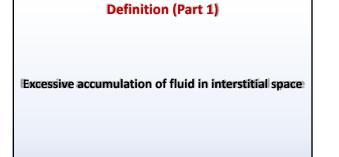
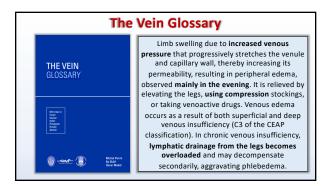
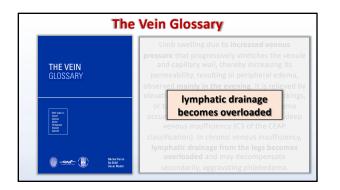


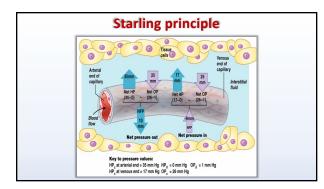
Disclosures	
No Disclosures	





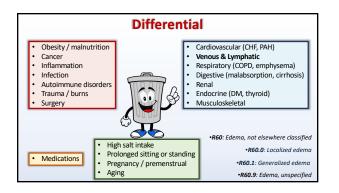






## Definition (part 2)

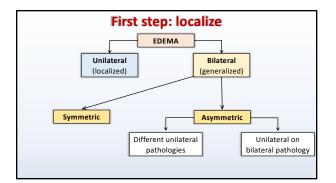
Capillary filtration exceeds the limits of Lymphatic drainage







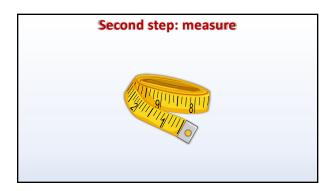


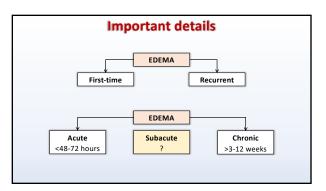


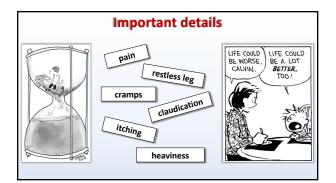




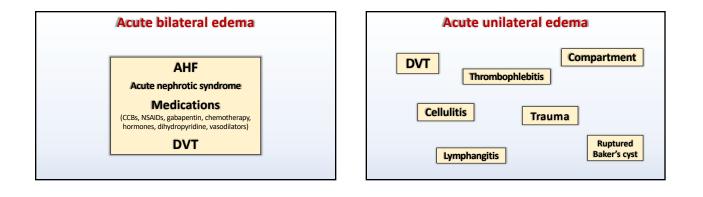


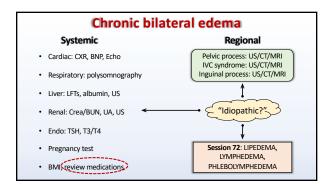


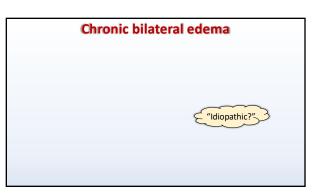


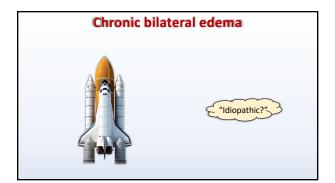


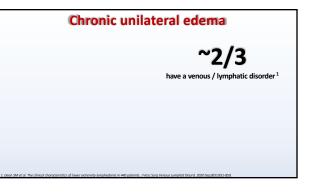












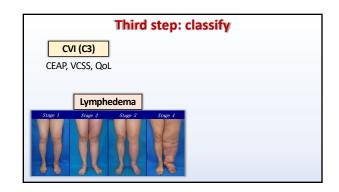
## Chronic unilateral edema

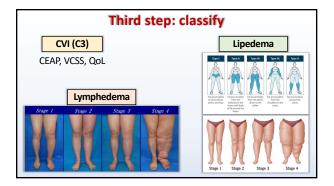
- D-Dimer
- Duplex US for DVT
- Duplex US for reflux
- CTV / MRV
- Venography + IVUS
- Lymphoscintigraphy / ICG lymphography
- Plethysmography

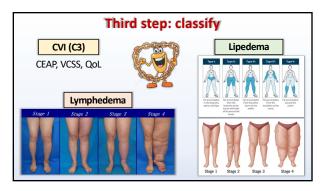




Third step: classify	
CVI (C3) CEAP, VCSS, QoL	







24 /ACC/AHA/AACVPR/APMA Guidelin Recommendations for Resting ABI and Additional Physiological Testing (Continued)			
COR	LOE	Recommendations	
2a	B-NR	<ol> <li>In patients at increased risk of PAD (Table 5), screening for PAD with the resting ABI, with or without ankle PVR and/or Doppler waveforms, is reasonable.<sup>4-9</sup></li> </ol>	
3: No Benefit	B-NR	<ol> <li>In patients not at increased risk of PAD (Table 5) and without history or physical examination findings suggestive of PAD (Table 6), screening for PAD with the ABI is not recommended.<sup>10,11</sup></li> </ol>	

## 2024 ACC/AHA/AACVPR/APMA... Guidelines

## Table 5. Patients at Increased Risk for PAD

Age ≥65 y

Age 50-64 y, with risk factors for atherosclerosis (eg, diabetes, history of smoking, dyslipidemia, hypertension), chronic kidney disease, or family history of PAD^{13}

Age <50 y, with diabetes and 1 additional risk factor for atherosclerosis

Individuals with known atherosclerotic disease in another vascular bed (eg, coronary, carotid, subclavian, renal, mesenteric artery stenosis, or AAA)

