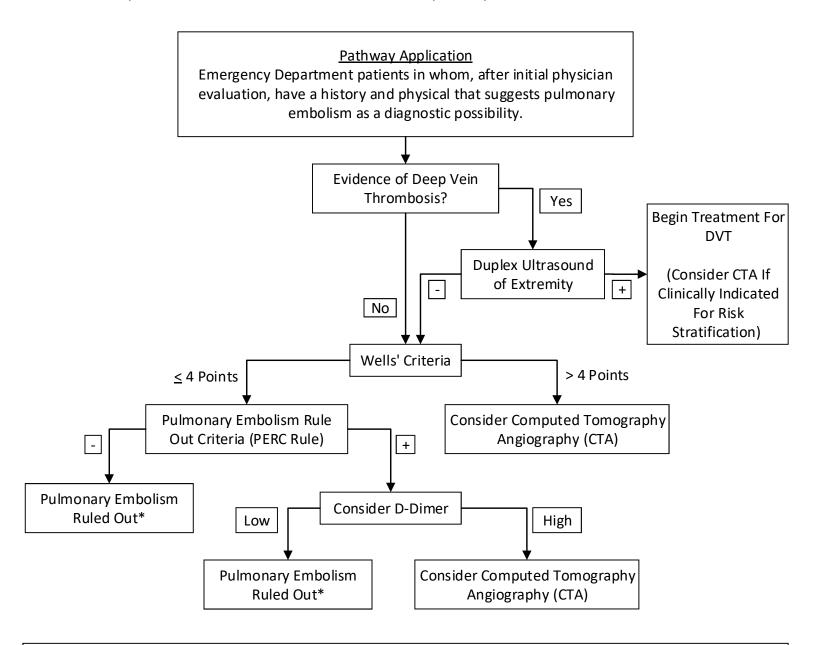


## Evidence-Based Clinical Pathway: Diagnostic Evaluation of Potential Pulmonary Embolism

04/23/2024 Replaces Previous Version

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\*: Given the known potential harms of a diagnostic evaluation for pulmonary embolism, my clinical judgement for this patient is that those risks currently outweigh the likely benefits.

## Wells' Criteria

- -Clinical Signs and Symptoms of DVT (+3)
- -PE is #1 Diagnosis or Equally Likely (+3)
- -Heart Rate > 100 (+1.5)
- -Immobillization > 3 Days OR Surgery in Previous 4 Weeks (+1.5)
- -Previously Diagnosed PE or DVT (+1.5)
- -Hemoptysis (+1)
- -Malignancy + Treatment Within 6 Months or Palliative (+1)

## **PERC Rule**

- -Age > 50
- -HR > 100
- -O2 Sat on Room Air < 95%
- -Unilateral Leg Swelling
  - -Hemoptysis
- -Recent Surgery or Trauma
  - -Prior PE or DVT
  - -Hormone Use