

## References

- Penaloza A, Verschuren F, Meyer G, et al. Comparison of the Unstructured Clinician Gestalt, the Wells Score, and the Revised Geneva Score to Estimate Pretest Probability for Suspected Pulmonary Embolism. Annals of Emergency Medicine 2013;62(2):117–124.e2.
- M DJAK, BS WBS. Clinician Gestalt Estimate of Pretest Probability for Acute Coronary Syndrome and Pulmonary Embolism in Patients With Chest Pain and Dyspnea. Annals of Emergency Medicine 2014;63(3):275–80.
  3. 2014 ESC Guidelines on the diagnosis and management of acute pulmonary embolism. Eur Heart J 2014;35(43):3033–73.
- Freund Y, Cachanado M, Aubry A, et al. Effect of the Pulmonary Embolism Rule-Out Criteria on Subsequent Thromboembolic Events Among Low-Risk Emergency Department Patients. JAMA 2018;319(6):559–8.
- Ma Y, Huang J, Wang Y, et al. Comparison of the Wells score with the revised Geneva score for assessing pretest probability of pulmonary embolism in hospitalized elderly patients. European Journal of Internal Medicine 2016;36(5):e18–9.
- Righini, Marc, et al. "Age-adjusted D-dimer cutoff levels to rule out pulmonary embolism: the ADJUST-PE study." JAMA 311;11 (2014): 1117-1124.
- American College of Emergency Physicians Pulmonary Embolism (Suspected-Adult), www.acep.org/ MobileArticle.aspx?id=80332&coll\_id=618&parentid=740.
- Douma, Renée A., et al. "Potential of an age adjusted D-dimer cut-off value to improve the exclusion of pulmonary embolism in older patients: a retrospective analysis of three large cohorts." BMJ 340 (2010): c1475.
- Penaloza, Andrea, et al. "Performance of age-adjusted D-dimer cut-off to rule out pulmonary embolism." Journal of Thrombosis and Haemostasis 10.7 (2012): 1291-1296.
- Schouten, Henrike J., et al. "Diagnostic accuracy of conventional or age adjusted D-dimer cut-off values in older patients with suspected venous thromboembolism: systematic review and meta-analysis." BMJ 346 (2013): f2492

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