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The purpose of this guideline is to provide evidence-based recommendations about the treatment of DVT and PE in patients without cancer. The target audience includes patients, hematologists, general practitioners, internists, hospitalists, vascular interventionalists, intensivists, other clinicians, pharmacists, and decision-makers. Access the full guidelines on the Blood Advances website: American Society of Hematology 2020 Guidelines for Management of Venous Thromboembolism: Treatment of Deep Vein Thrombosis and Pulmonary Embolism ASH guidelines are reviewed annually by expert work groups convened by ASH. Resources derived from guidelines that require updating are removed from the ASH website. Download the PDF VTE Guidelines: What You Should Know This one-page snapshot provides a high-level summary of the treatment of deep vein thrombosis and pulmonary embolism, covering the initial management, primary treatment, and secondary prevention phases. A snapshot of the full VTE guidelines is also available for download. ASH Clinical Practice Guidelines App The ASH Clinical Practice Guidelines App provides easy access to every recommendation from all guidelines published by ASH, including rationale for each recommendation, benefits and harms associated with each recommended course of action, and links to the complete evidence-to-decision tables used to develop the recommendations. This app is also available via web interface. Download for iOS Download for Android Pocket Guides ASH has developed a series of brief, evidence-based pocket guides to help physicians provide quality care to patients. The pocket guides are available via the ASH Pocket Guides App for iOS and Android devices. This app is also available via web interface. Download for iOS Download for Android Teaching Slides Help your colleagues diagnose, manage, and treat VTE using teaching slides designed for easy dissemination. Teaching slides for optimal treatment of deep vein thrombosis and pulmonary embolism Powerpoint | PDF Available Guidelines Diagnosis of deep vein thrombosis of the lower extremity: a systematic review and meta-analysis of test accuracy. Bhatt M, Braun C, Patel P, Patel P, Begum H, Wiercioch W, Varghese J, Wooldridge D, Alturkmani HJ, Thomas M, Baig M, Bahaj W, Khatib R, Kehar R, Ponnappureddy R, Sethi A, Mustafa A, Nieuwlaat R, Lim W, Bates SM, Lang E, Le Gal G, Righini M, Husainat NM, Kalot MA, Al Jabiri YN, Schünemann HJ, Mustafa RA. Bhatt M, et al. Blood Adv. 2020 Apr 14;4(7):1250-1264. doi: 10.1182/bloodadvances.2019000960. Blood Adv. 2020. PMID: 32227213 Free PMC article. Clinical Presentation and Short- and Long-term Outcomes in Patients With Isolated Distal Deep Vein Thrombosis vs Proximal Deep Vein Thrombosis in the RIETE Registry. Bikdeli B, Carballo C, Trujillo-Santos J, Galanaud JP, di Micco P, Rosa V, Cusidó GV, Schellong S, Mellado M, Del Valle Morales M, Gavin-Sebastián O, Mazzolai L, Krumholz HM, Monreal M; RIETE Investigators. Bikdeli B, et al. JAMA Cardiol. 2022 Aug 1;7(8):857-865. doi: 10.1001/jamacardio.2022.1988. JAMA Cardiol. 2022. PMID: 35830171 Free PMC article. If clinical suspicion of PE is low based on the overall clinical impression (from general medical history, physical examination and any initial investigations such as electrocardiography or chest X-ray), and other diagnoses are feasible, consider using the pulmonary embolism rule-out criteria (PERC) to help determine whether any further investigations for PE are needed.Be aware that the PERC rule has not been validated in people with COVID-19. [2020, amended 2023] Page 2 If clinical suspicion of PE is low based on the overall clinical impression (from general medical history, physical examination and any initial investigations such as electrocardiography or chest X-ray), and other diagnoses are feasible, consider using the pulmonary embolism rule-out criteria (PERC) to help determine whether any further investigations for PE are needed.Be aware that the PERC rule has not been validated in people with COVID-19. [2020, amended 2023] Page 3