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Los mejores artículos del 2021:

Age-sex specific pulmonary embolism-related mortality in the USA and Canada, 2000–18: an analysis of the WHO Mortality Database and of the CDC Multiple Cause of Death data base

Barco S, Valerio L, Ageno W, Cohen AT, Goldhaber SZ, Hunt BJ, Iorio A, Jimenez D, Klok FA, Kucher N, Mahmoudpour SH, Middeldorp S, Münzel T, Tagalakis V, Wendelboe AM, Konstantinides SV. Age-sex specific pulmonary embolism-related mortality in the USA and Canada, 2000-18: an analysis of the WHO Mortality Database and of the CDC Multiple Cause of Death database.

Lancet Respir Med. 2021 Jan;9(1):33-42. doi: 10.1016/S2213-2600(20)30417-3.

<https://www.sciencedirect.com/science/article/pii/S2213260020304173>

Validation of the IMPROVE-DD risk assessment model for venous thromboembolism among hospitalized patients with COVID-19

Spyropoulos AC, Cohen SL, Gianos E, Kohn N, Giannis D, Chatterjee S, Goldin M, Lesser M, Coppa K, Hirsch JS, McGinn T, Barish MA; COVID-19 Consortium Group.

Res Pract Thromb Haemost. 2021 Feb 24;5(2):296-300. doi: 10.1002/rth2.12486.

<https://onlinelibrary.wiley.com/doi/10.1002/rth2.12486>

Multidisciplinary Consensus for the Management of Pulmonary Thromboembolism

Lobo JL, Alonso S, Arenas J, Domènech P, Escribano P, Fernández-Capitán C, Jara-Palomares L, Jiménez S, Lázaro M, Lecumberri R, Monreal M, Ruiz-Artacho P, Jiménez D; en nombre del Panel Multidisciplinar para el Manejo de la TEP.

Arch Bronconeumol. 2022 Mar;58(3):246-254. doi: 10.1016/j.arbres.2021.01.031..

<https://www.archbronconeumol.org/en-consenso-multidisciplinar-el-manejo-tromboembolia-articulo-S0300289621000569>

Second consensus document on diagnosis and management of acute deep vein thrombosis: updated document elaborated by the ESC Working Group on aorta and peripheral vascular diseases and the ESC Working Group on pulmonary circulation and right ventricular function

Mazzolai L, Ageno W, Alatri A, Bauersachs R, Becattini C, Brodmann M, Emmerich J, Konstantinides S, Meyer G, Middeldorp S, Monreal M, Righini M, Aboyans V.

Eur J Prev Cardiol. 2022 May 27;29(8):1248-1263. doi: 10.1093/eurjpc/zwab088.

<https://academic.oup.com/eurjpc/article/29/8/1248/6319853?login=true>

Incidence, risk factors, clinical characteristics and outcomes of deep venous thrombosis in patients with COVID-19 attending the Emergency Department: results of the UMC-19-S8

Jiménez S, Miró Ò, Llorens P, Martín-Sánchez FJ, Burillo-Putze G, Piñera P, Martín A, Alquézar A, García-Lamberechts EJ, Jacob J, Grima MLL, Millán J, Molina F, Alberio PB, Cardozo C, Mòdol JM, Aguirre A, Gaya R, Adroher M, Llauger L, Díaz JLL, González NC, Aragües PL, Gómez AP, Del Castillo JG; Spanish Investigators on Emergency Situations TeAm (SIESTA) network.

Eur J Emerg Med. 2021 Jun 1;28(3):218-226. doi: 10.1097/MEJ.0000000000000783

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8082992/>

Accelerated treatment with rtPA for pulmonary embolism induced circulatory arrest

Bakkum MJ, Schouten VL, Smulders YM, Nossent EJ, van Agtmael MA, Tuinman PR.

Thromb Res. 2021 Jul;203:74-80. doi: 10.1016/j.thromres.2021.04.023.

<https://www.sciencedirect.com/science/article/pii/S0049384821003169?via%3Dihub>

Pulmonary embolism in patients with COVID-19: incidence, risk factors, clinical characteristics, and outcome

Miró Ò, Jiménez S, Mebazaa A, Freund Y, Burillo-Putze G, Martín A, Martín-Sánchez FJ, García-Lamberechts EJ, Alquézar-Arbé A, Jacob J, Llorens P, Piñera P, Gil V, Guardiola J, Cardozo C, Mòdol Deltell JM, Tost J, Aguirre Tejedo A, Palau-Vendrell A, Llauger García L, Adroher Muñoz M, Del Arco Galán C, Agudo Villa T, López-Laguna N, López Díez MP, Beddar Chaib F, Quero Motto E, González Tejera M, Ponce MC, González Del Castillo J; Spanish Investigators on Emergency Situations TeAm (SIESTA) network.

Eur Heart J. 2021 Aug 31;42(33):3127-3142. doi: 10.1093/eurheartj/ehab314.

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8344714/>

Effect of a Pulmonary Embolism Diagnostic Strategy on Clinical Outcomes in Patients Hospitalized for COPD Exacerbation: A Randomized Clinical Trial

Jiménez D, Agustí A, Tabernero E, Jara-Palomares L, Hernando A, Ruiz-Artacho P, Pérez-Peñate G, Rivas-Guerrero A, Rodríguez-Nieto MJ, Ballaz A, Agüero R, Jiménez S, Calle-Rubio M, López-Reyes R, Marcos-Rodríguez P, Barrios D, Rodríguez C, Muriel A, Bertolotti L, Couturaud F, Huisman M, Lobo JL, Yusen RD, Bikdeli B, Monreal M, Otero R; SLICE Trial Group.

JAMA. 2021 Oct 5;326(13):1277-1285. doi: 10.1001/jama.2021.14846.

<https://jamanetwork.com/journals/jama/fullarticle/2784660>

External validation of the IMPROVE-DD risk assessment model for venous thromboembolism among inpatients with COVID-19

Goldin M, Lin SK, Kohn N, Qiu M, Cohen SL, Barish MA, Gianos E, Diaz A, Richardson S, Giannis D, Chatterjee S, Coppa K, Hirsch JS, Ngu S, Firoozan S, McGinn T, Spyropoulos AC.

J Thromb Thrombolysis. 2021 Nov;52(4):1032-1035. doi: 10.1007/s11239-021-02504-5.

<https://link.springer.com/article/10.1007/s11239-021-02504-5>

Características y manejo diagnóstico-terapéutico de los pacientes con trombosis venosa superficial aislada en los servicios de urgencias hospitalarios españoles. Estudio ALTAMIRA

Beddar Chaib F, Jiménez Hernández S, Pedrajas Navas JM, Carriel Mancilla J, Castro Arias L, Merlo Loranca M, Peiró Gómez A, Álvarez Márquez Á, Lozano Polo L, Sánchez Garrido-Lestache Á, Lecumberri R, Ruiz Artacho P; Grupo de Enfermedad Tromboembólica Venosa de la Sociedad Española de Medicina de Urgencias y Emergencias (ETV-SEMES).

Emergencias. 2021 Dec;33(6):433-440. English, Spanish. PMID: 34813190.

<http://emergencias.portalsemes.org/descargar/caractersticas-y-manejo-diagnosticoteraeutico-de-los-pacientes-con-trombosis-venosa-superficial-aislada-en-los-servicios-de-urgencias-hospitalarios-espaoles-estudio-altamira/>

PICO Questions and DELPHI Methodology for the Management of Venous Thromboembolism Associated with COVID-19

Riera-Mestre A, Jara-Palomares L, Lecumberri R, Trujillo-Santos J, Grau E, Blanco-Molina A, Piera Carbonell A, Jiménez S, Frías Vargas M, Fuset MP, Bellmunt-Montoya S, Monreal M, Jiménez D, On Behalf Of The Covilax Project.

Viruses. 2021 Oct 22;13(11):2128. doi: 10.3390/v13112128

<https://www.mdpi.com/1999-4915/13/11/2128>

Effect of a Diagnostic Strategy Using an Elevated and Age-Adjusted D-Dimer Threshold on Thromboembolic Events in Emergency Department Patients With Suspected Pulmonary EmbolismA Randomized Clinical Trial

Freund Y, Chauvin A, Jimenez S, Philippon AL, Curac S, Fémy F, Gorlicki J, Chouihed T, Goulet H, Montassier E, Dumont M, Lozano Polo L, Le Borgne P, Khellaf M, Bouzid D, Raynal PA, Abdessaied N, Laribi S, Guenezan J, Ganansia O, Bloom B, Miró O, Cachanado M, Simon T.

JAMA. 2021 Dec 7;326(21):2141-2149. doi: 10.1001/jama.2021.20750.

https://jamanetwork.com/journals/jama/fullarticle/2786829?guestAccessKey=8581a9db-fcec-41b7-a49e-8b5f27be6b1e&utm_source=twitter&utm_medium=social_jama&utm_term=6020095635&utm_campaign=article_alert&linkId=143348650

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