

Geert-Jan Geersing

List of Publications by Year in descending order

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Version: 2024-02-01

66
papers

7,345
citations

430874

18
h-index

128289

60
g-index

78
all docs

78
docs citations

78
times ranked

7518
citing authors

#	ARTICLE	IF	CITATIONS
1	2014 ESC Guidelines on the diagnosis and management of acute pulmonary embolism. <i>European Heart Journal</i> , 2014, 35, 3033-3080.	2.2	2,591
2	2019 ESC Guidelines for the diagnosis and management of acute pulmonary embolism developed in collaboration with the European Respiratory Society (ERS). <i>European Heart Journal</i> , 2020, 41, 543-603.	2.2	2,426
3	Categorization of patients as having provoked or unprovoked venous thromboembolism: guidance from the SSC of ISTH. <i>Journal of Thrombosis and Haemostasis</i> , 2016, 14, 1480-1483.	3.8	410
4	Antithrombotic Therapy for VTE Disease. <i>Chest</i> , 2021, 160, e545-e608.	0.8	357
5	Clinical Decision Rules for Excluding Pulmonary Embolism: A Meta-analysis. <i>Annals of Internal Medicine</i> , 2011, 155, 448.	3.9	245
6	Search Filters for Finding Prognostic and Diagnostic Prediction Studies in Medline to Enhance Systematic Reviews. <i>PLoS ONE</i> , 2012, 7, e32844.	2.5	235
7	Safe exclusion of pulmonary embolism using the Wells rule and qualitative D-dimer testing in primary care: prospective cohort study. <i>BMJ, The</i> , 2012, 345, e6564-e6564.	6.0	121
8	Validation of two age dependent D-dimer cut-off values for exclusion of deep vein thrombosis in suspected elderly patients in primary care: retrospective, cross sectional, diagnostic analysis. <i>BMJ, The</i> , 2012, 344, e2985-e2985.	6.0	69
9	Diagnostic prediction models for suspected pulmonary embolism: systematic review and independent external validation in primary care. <i>BMJ, The</i> , 2015, 351, h4438.	6.0	63
10	Long-Term Risk for Major Bleeding During Extended Oral Anticoagulant Therapy for First Unprovoked Venous Thromboembolism. <i>Annals of Internal Medicine</i> , 2021, 174, 1420-1429.	3.9	60
11	Integrated management of atrial fibrillation in primary care: results of the ALL-IN cluster randomized trial. <i>European Heart Journal</i> , 2020, 41, 2836-2844.	2.2	43
12	Diagnostic Accuracy and User-Friendliness of 5 Point-of-Care D-Dimer Tests for the Exclusion of Deep Vein Thrombosis. <i>Clinical Chemistry</i> , 2010, 56, 1758-1766.	3.2	39
13	Ruling Out Pulmonary Embolism in Primary Care: Comparison of the Diagnostic Performance of "Gestalt" and the Wells Rule. <i>Annals of Family Medicine</i> , 2016, 14, 227-234.	1.9	30
14	Diagnostic classification in patients with suspected deep venous thrombosis: physicians' judgement or a decision rule?. <i>British Journal of General Practice</i> , 2010, 60, 742-748.	1.4	27
15	Accuracy of the Wells Clinical Prediction Rule for Pulmonary Embolism in Older Ambulatory Adults. <i>Journal of the American Geriatrics Society</i> , 2014, 62, 2136-2141.	2.6	27
16	Safety and Efficiency of Diagnostic Strategies for Ruling Out Pulmonary Embolism in Clinically Relevant Patient Subgroups. <i>Annals of Internal Medicine</i> , 2022, 175, 244-255.	3.9	27
17	Clinical characteristics associated with diagnostic delay of pulmonary embolism in primary care: a retrospective observational study. <i>BMJ Open</i> , 2017, 7, e012789.	1.9	26
18	Incidence of superficial venous thrombosis in primary care and risk of subsequent venous thromboembolic sequelae: a retrospective cohort study performed with routine healthcare data from the Netherlands. <i>BMJ Open</i> , 2018, 8, e019967.	1.9	23

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19	The cost-effectiveness of point-of-care D-dimer tests compared with a laboratory test to rule out deep venous thrombosis in primary care. <i>Expert Review of Molecular Diagnostics</i> , 2015, 15, 125-136.	3.1	21
20	Glucocorticoid use and risk of first and recurrent venous thromboembolism: self-controlled case-series and cohort study. <i>British Journal of Haematology</i> , 2021, 193, 1194-1202.	2.5	19
21	Long-term risk of recurrent venous thromboembolism among patients receiving extended oral anticoagulant therapy for first unprovoked venous thromboembolism: A systematic review and meta-analysis. <i>Journal of Thrombosis and Haemostasis</i> , 2021, 19, 2801-2813.	3.8	19
22	Ruling out pulmonary embolism across different healthcare settings: A systematic review and individual patient data meta-analysis. <i>PLoS Medicine</i> , 2022, 19, e1003905.	8.4	19
23	Clinical pretest probability adjusted versus age-adjusted D-dimer interpretation strategy for DVT diagnosis: A diagnostic individual patient data meta-analysis. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 669-675.	3.8	15
24	Safety of switching from vitamin K antagonist to non-vitamin K antagonist oral anticoagulant in frail elderly with atrial fibrillation: rationale and design of the FRAIL-AF randomised controlled trial. <i>BMJ Open</i> , 2019, 9, e032488.	1.9	12
25	Comprehensive Outpatient Management of Low-Risk Pulmonary Embolism: Can Primary Care Do This? A Narrative Review. , 2020, 24, .		12
26	Management of bleeding risk in patients who receive anticoagulant therapy for venous thromboembolism: Communication from the ISTH SSC Subcommittee on Predictive and Diagnostic Variables in Thrombotic Disease. <i>Journal of Thrombosis and Haemostasis</i> , 2022, 20, 1910-1919.	3.8	12
27	The Impending Epidemic of Chronic Cardiopulmonary Disease and Multimorbidity. <i>Chest</i> , 2015, 148, 865-869.	0.8	11
28	Opportunistic screening for heart failure with natriuretic peptides in patients with atrial fibrillation: a meta-analysis of individual participant data of four screening studies. <i>Heart</i> , 2018, 104, 1236.1-1237.	2.9	11
29	Effect of tailoring anticoagulant treatment duration by applying a recurrence risk prediction model in patients with venous thromboembolism compared to usual care: A randomized controlled trial. <i>PLoS Medicine</i> , 2020, 17, e1003142.	8.4	11
30	The Number of Concomitant Drugs and the Safety of Direct Oral Anticoagulants in Routine Care Patients with Atrial Fibrillation. <i>TH Open</i> , 2020, 04, e417-e426.	1.4	10
31	Alternative diagnoses in patients in whom the GP considered the diagnosis of pulmonary embolism. <i>Family Practice</i> , 2014, 31, 670-677.	1.9	9
32	Risk of cardiac and non-cardiac adverse events in community-dwelling older patients with atrial fibrillation: a prospective cohort study in the Netherlands. <i>BMJ Open</i> , 2018, 8, e021681.	1.9	9
33	Multi-faceted implementation strategy to increase use of a clinical guideline for the diagnosis of deep venous thrombosis in primary care. <i>Family Practice</i> , 2016, 34, cmw066.	1.9	8
34	Integrated management of atrial fibrillation including tailoring of anticoagulation in primary care: study design of the ALL-IN cluster randomised trial. <i>BMJ Open</i> , 2017, 7, e015510.	1.9	8
35	Validation and impact of a simplified clinical decision rule for diagnosing pulmonary embolism in primary care: design of the PECAN prospective diagnostic cohort management study. <i>BMJ Open</i> , 2019, 9, e031639.	1.9	8
36	Sex- and age specific association of new-onset atrial fibrillation with in-hospital mortality in hospitalised COVID-19 patients. <i>IJC Heart and Vasculature</i> , 2022, 39, 100970.	1.1	8

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37	A systematic review and meta-analysis of diagnostic delay in pulmonary embolism. <i>European Journal of General Practice</i> , 2022, 28, 165-172.	2.0	8
38	Reasons for non-adherence to practice guidelines on stroke prevention in patients with atrial fibrillation: A cross-sectional study in primary care. <i>International Journal of Cardiology</i> , 2015, 187, 525-526.	1.7	7
39	Ruling out pulmonary embolism across different subgroups of patients and healthcare settings: protocol for a systematic review and individual patient data meta-analysis (IPDMA). <i>Diagnostic and Prognostic Research</i> , 2018, 2, 10.	1.8	7
40	Design and rationale of DUTCH-AF: a prospective nationwide registry programme and observational study on long-term oral antithrombotic treatment in patients with atrial fibrillation. <i>BMJ Open</i> , 2020, 10, e036220.	1.9	7
41	Analytical performance and user-friendliness of five novel point-of-care D-dimer assays. <i>Scandinavian Journal of Clinical and Laboratory Investigation</i> , 2020, 80, 433-440.	1.2	7
42	Does a decision aid help physicians to detect chronic obstructive pulmonary disease?. <i>British Journal of General Practice</i> , 2011, 61, e674-e679.	1.4	6
43	Decisions to Withhold Diagnostic Investigations in Nursing Home Patients with a Clinical Suspicion of Venous Thromboembolism. <i>PLoS ONE</i> , 2014, 9, e90395.	2.5	6
44	Diagnosing deep vein thrombosis in cancer patients with suspected symptoms: An individual participant data meta-analysis. <i>Journal of Thrombosis and Haemostasis</i> , 2020, 18, 2245-2252.	3.8	6
45	Validation of the Oudega diagnostic decision rule for diagnosing deep vein thrombosis in frail older out-of-hospital patients. <i>Family Practice</i> , 2015, 32, 120-125.	1.9	5
46	Performance of C-Reactive Protein, Procalcitonin, TAT Complex, and Factor VIII in Addition to D-Dimer in the Exclusion of Venous Thromboembolism in Primary Care Patients. <i>Journal of Applied Laboratory Medicine</i> , 2022, 7, 444-455.	1.3	4
47	Non-Diagnosis Decisions and Non-Treatment Decisions in Elderly Patients With Cardiovascular Diseases, Do They Differ? – A Systematic Review. <i>Journal of the American Medical Directors Association</i> , 2012, 13, 682-687.	2.5	3
48	The additional value of the CRP test in patients in whom the primary care physician excluded pulmonary embolism. <i>European Journal of General Practice</i> , 2013, 19, 143-149.	2.0	3
49	A simplified decision rule to rule out deep vein thrombosis using clinical assessment and D-dimer. <i>Journal of Thrombosis and Haemostasis</i> , 2021, 19, 1752-1758.	3.8	3
50	Real-life impact of clinical prediction rules for venous thromboembolism in primary care: a cross-sectional cohort study. <i>BMJ Open</i> , 2020, 10, e039913.	1.9	3
51	Long-term risk of major bleeding after discontinuing anticoagulation for unprovoked venous thromboembolism: a systematic review and meta-analysis. <i>Thrombosis and Haemostasis</i> , 2021, 0, .	3.4	3
52	Cardiovascular vulnerability predicts hospitalisation in primary care clinically suspected and confirmed COVID-19 patients: A model development and validation study. <i>PLoS ONE</i> , 2022, 17, e0266750.	2.5	3
53	Managing pulmonary embolism using prognostic models: future concepts for primary care. <i>Cmaj</i> , 2012, 184, 305-310.	2.0	2
54	Need for tailored strategies to diagnose venous thrombo-embolism in older primary care patients. Extension of a keynote presentation at the 2012 Wonca Europe conference. <i>European Journal of General Practice</i> , 2013, 19, 123-127.	2.0	2

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55	Age-Adjusted D-dimer Cutoff for Reducing CT Pulmonary Angiography Tests in Elderly Patients With Suspected Pulmonary Embolism. <i>Chest</i> , 2014, 146, 1423-1424.	0.8	2
56	The Unfortunate Research Inertia on Studying VTE in Nursing Homes. <i>Chest</i> , 2015, 147, e22.	0.8	2
57	Unequal prescription of anticoagulants among females and males with atrial fibrillation and similar stroke risk: Should we omit sex category from the CHA2DS2-VASc score?. <i>Heart Rhythm</i> , 2022, 19, 860-861.	0.7	1
58	Deep venous thrombosis. <i>British Journal of General Practice</i> , 2011, 61, 141.1-141.	1.4	0
59	Response to Richard Schreiber: Diagnosing Pulmonary Embolism in Frail Older Adults Out of the Hospital. <i>Journal of the American Geriatrics Society</i> , 2015, 63, 1049-1050.	2.6	0
60	Stroke Rate Variation and Anticoagulation Benefit in Atrial Fibrillation. <i>Annals of Internal Medicine</i> , 2019, 170, 816.	3.9	0
61	Association of Risk of Incident and Recurrent Venous Thromboembolism with Oral Glucocorticoid Treatment. <i>Blood</i> , 2018, 132, 420-420.	1.4	0
62	Title is missing!. , 2020, 17, e1003142.		0
63	Title is missing!. , 2020, 17, e1003142.		0
64	Title is missing!. , 2020, 17, e1003142.		0
65	Title is missing!. , 2020, 17, e1003142.		0
66	Optimising telephone triage of patients calling for acute shortness of breath during out-of-hours primary care: protocol of a multiple methods study (Opticall). <i>BMJ Open</i> , 2022, 12, e059549.	1.9	0