

A clinically relevant classification of chest discomfort

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Use of electrocardiographic-thallium exercise testing in clinical practice. Journal of the American College of Cardiology, 1984, 3, 262-271.	2.8	24
2	Does Age or Sex Influence the Probability of Symptoms in Coronary Artery Disease?. New England Journal of Medicine, 1985, 313, 452-453.	27.0	0
3	Combined cardiac cinefluoroscopy, exercise testing and ambulatory ST-segment monitoring in the diagnosis of coronary artery disease; a report of 104 symptomatic patients. International Journal of Cardiology, 1985, 9, 91-101.	1.7	11
4	A model for assessing the sensitivity and specificity of tests subject to selection bias. Journal of Chronic Diseases, 1986, 39, 343-355.	1.2	95
5	Role of cardiac testing in an era of proliferating technology and cost containment. Journal of the American College of Cardiology, 1987, 9, 1194-1198.	2.8	9
6	Enhanced efficacy of computerized exercise test by multivariate analysis for the diagnosis of coronary artery disease. A study of 558 men without previous myocardial infarction. European Heart Journal, 1987, 8, 1287-1294.	2.2	18
7	Incremental prognostic power of clinical history, exercise electrocardiography and myocardial perfusion scintigraphy in suspected coronary artery disease. American Journal of Cardiology, 1987, 59, 270-277.	1.6	151
8	Interpretation of conflicting clinical information by cardiologists. American Journal of Cardiology, 1988, 62, 313-315.	1.6	2
9	Comparative accuracy of clinical tests for diagnosis and prognosis of coronary artery disease. American Journal of Cardiology, 1988, 62, 896-900.	1.6	21
10	Comparison of three Bayesian methods to estimate posttest probability in patients undergoing exercise stress testing. American Journal of Cardiology, 1989, 64, 1117-1122.	1.6	21
11	Logging in Place. Chest, 1989, 96, 840-842.	0.8	2
12	Quantitative thallium-201 myocardial exercise scintigraphy in normal subjects and patients with normal coronary arteries. European Journal of Radiology, 1990, 10, 19-27.	2.6	4
13	The estimation of post-test probability of coronary disease following exercise testing using the sequential application of two Bayesian methods. American Heart Journal, 1990, 120, 1292-1297.	2.7	7
14	Beneficial effect of stopping smoking on future cardiac events in male smokers with previous myocardial infarction.. Japanese Circulation Journal, 1992, 56, 217-222.	1.0	33
15	Development and validation of a logistic regression-derived algorithm for estimating the incremental probability of coronary artery disease before and after exercise testing. Journal of the American College of Cardiology, 1992, 20, 1187-1196.	2.8	75
16	The incidence of cardiac events in Japanese men with atypical or nonanginal chest pain: A prospective study on the significance of exercise testing. American Heart Journal, 1992, 123, 1510-1515.	2.7	2
17	Comparison of logistic regression and Bayesian-based algorithms to estimate posttest probability in patients with suspected coronary artery disease undergoing exercise ECG. Journal of Electrocardiology, 1992, 25, 89-99.	0.9	8
18	The clinical impact of thallium-201 reinjection scintigraphy for detection of myocardial viability. European Journal of Nuclear Medicine and Molecular Imaging, 1992, 19, 783-789.	2.1	14

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19	Accuracy of ST/heart rate index in the diagnosis of coronary artery disease. American Journal of Cardiology, 1992, 69, 603-606.	1.6	21
20	Value of a simple measure of estrogen status for improving the diagnosis of coronary artery disease in women. American Journal of Medicine, 1993, 94, 491-496.	1.5	58
21	Incremental evaluation of exercise capacity as an independent predictor of coronary artery disease presence and extent. American Heart Journal, 1994, 127, 32-38.	2.7	17
22	Diagnostic accuracy of heart rate-adjusted ST segments compared with standard ST-segment criteria. American Journal of Cardiology, 1995, 75, 118-121.	1.6	8
23	An incremental evaluation of the diagnostic value of thallium single-photon emission computed tomographic imaging and lung/heart ratio concerning both the presence and extent of coronary artery disease. Journal of Nuclear Cardiology, 1995, 2, 238-245.	2.1	10
24	Comparison of the sensitivity and specificity of exercise electrocardiography in biased and unbiased populations of men and women. American Heart Journal, 1995, 130, 741-747.	2.7	172
25	Incremental value of exercise electrocardiography and thallium-201 testing in men and women for the presence and extent of coronary artery disease. American Heart Journal, 1995, 130, 267-276.	2.7	44
26	Validation of Estrogen Status as an Independent Predictor of Coronary Artery Disease Presence and Extent in Women. European Journal of Cardiovascular Prevention and Rehabilitation, 1996, 3, 507-511.	2.8	4
27	Differentiation of Vasospastic Angina from Noncardiac Chest Pain by History and Coronary Risk Factors in Patients with Chest Pain at Rest.. Internal Medicine, 1997, 36, 676-679.	0.7	1
28	Accuracy of heart rate-adjusted ST segments in populations with and without posttest referral bias. American Heart Journal, 1997, 134, 647-655.	2.7	17
29	Development and Validation of a Clinical Score to Estimate the Probability of Coronary Artery Disease in Men and Women Presenting with Suspected Coronary Disease. American Journal of Medicine, 1997, 102, 350-356.	1.5	241
30	Conference. Journal of the American College of Cardiology, 1997, 30, 260-315.	2.8	1,085
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32	Review of studies using multivariable analysis of clinical and exercise test data to predict angiographic coronary artery disease. Progress in Cardiovascular Diseases, 1997, 39, 457-481.	3.1	43
33	Twelve-year outcome of patients with an abnormal exercise radionuclide left ventricular angiogram and angiographically insignificant coronary artery disease. American Journal of Cardiology, 1998, 82, 418-422.	1.6	6
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35	Assessment of coronary artery disease in women by dobutamine stress echocardiography: Comparison with stress thallium-201 single-photon emission computed tomography and exercise electrocardiography. American Heart Journal, 1998, 135, 655-662.	2.7	60
36	Prognostic value of exercise thallium-201 imaging in a community population. American Heart Journal, 1998, 135, 663-670.	2.7	14

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37	The Effect of Race and Sex on Physicians' Recommendations for Cardiac Catheterization. New England Journal of Medicine, 1999, 340, 1130-1130.	27.0	32
38	Prognostic Value of a Treadmill Exercise Score in Symptomatic Patients With Nonspecific ST-T Abnormalities on Resting ECG. JAMA - Journal of the American Medical Association, 1999, 282, 1047.	7.4	73
39	Long-term prognostic value of duke treadmill score and exercise thallium-201 imaging performed one to three years after percutaneous transluminal coronary angioplasty. American Journal of Cardiology, 1999, 84, 1323-1327.	1.6	31
40	document was approved by the American College of Cardiology Board of Trustees in March 1999, the American Heart Association Science Advisory and Coordinating Committee in March 1999, and the American College of Physicians-American Society of Internal Medicine Board of Regents in February 1999. When citing this document, please use the following citation format: Gibbons RJ, Chatterjee K, Daley J, Douglas JS, Fihn SD, G. Journal of the American College of Cardiology, 1999, 33, 2092-2197.	2.8	608
41	Comparison of the Diamond-Forrester method and a new score to estimate the pretest probability of coronary disease before exercise testing. American Heart Journal, 1999, 138, 740-745.	2.7	38
42	Exercise QT Dispersion as an Independent Predictor of the Presence of Ischemia on Myocardial Perfusion Imaging. Annals of Noninvasive Electrocardiology, 2000, 5, 240-247.	1.1	0
43	Stable angina pectoris. Current Treatment Options in Cardiovascular Medicine, 2000, 2, 161-172.	0.9	3
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47	Clinical risk stratification correlates with the angiographic extent of coronary artery disease in unstable angina. Journal of the American College of Cardiology, 2001, 37, 2053-2058.	2.8	24
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52	Usefulness of worsening clinical status or exercise performance in predicting future events in patients with coronary artery disease. American Journal of Cardiology, 2001, 88, 1294-1297.	1.6	5
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54	Prevalence and prognostic value of perfusion defects detected by stress technetium-99m sestamibi myocardial perfusion single-photon emission computed tomography in asymptomatic patients with diabetes mellitus and no known coronary artery disease. American Journal of Cardiology, 2002, 90, 827-832.	1.6	159

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55	Assessment of menopause-induced myocardial changes by integrated backscatter during inotropic stimulation and atropine injection. <i>Ultrasound in Medicine and Biology</i> , 2002, 28, 889-895.	1.5	2
56	Heart-focused anxiety and chest pain in postangiography medical patients. <i>Journal of Behavioral Medicine</i> , 2003, 26, 197-209.	2.1	31
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64	Validation of the accuracy of pretest and exercise test scores in women with a low prevalence of coronary disease: the NHLBI-sponsored Women's Ischemia Syndrome Evaluation (WISE) study. <i>American Heart Journal</i> , 2004, 147, 1085-1092.	2.7	17
65	Prognostic importance of presenting symptoms in patients undergoing exercise testing for evaluation of known or suspected coronary disease. <i>American Journal of Medicine</i> , 2004, 117, 380-389.	1.5	40
66	Usefulness of the exercise electrocardiogram in diagnosing ischemic or coronary heart disease in patients with chest pain. <i>American Journal of Cardiology</i> , 2005, 95, 96-99.	1.6	8
67	Use of myocardial perfusion imaging to predict the effectiveness of coronary revascularisation in patients with stable angina pectoris. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2005, 32, 1363-1370.	6.4	14
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69	Exercise Single-Photon Emission Computed Tomography Provides Effective Risk Stratification of Elderly Men and Elderly Women. <i>Circulation</i> , 2005, 111, 1771-1776.	1.6	73
70	Value and Limitations of Chest Pain History in the Evaluation of Patients With Suspected Acute Coronary Syndromes. <i>JAMA - Journal of the American Medical Association</i> , 2005, 294, 2623.	7.4	343
71	ACCF/ACR/SCCT/SCMR/ASNC/NASCI/SCAI/SIR 2006 Appropriateness Criteria for Cardiac Computed Tomography and Cardiac Magnetic Resonance Imaging. <i>Journal of the American College of Radiology</i> , 2006, 3, 751-771.	1.8	54
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85	GUIDELINES ON THE MANAGEMENT OF STABLE ANGINA PECTORIS (ENDING). Rational Pharmacotherapy in Cardiology, 2007, 3, 69-100.	0.8	0
86	The sustained benefits of long-term neurostimulation in patients with refractory chest pain and normal coronary arteries. European Journal of Pain, 2007, 11, 360-365.	2.8	23
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92	ACCF/AHA/ACEP/AHA/ASNC/SCAI/SCCT/SCMR 2008 Appropriateness Criteria for Stress Echocardiography—Developed in accordance with the principles and methodology outlined by ACCF: Patel MR, Spertus JA, Brindis RG, Hendel RC, Douglas PS, Peterson ED, Wolk MJ, Allen JM, Raskin IE. ACCF proposed method for evaluating the appropriateness of cardiovascular imaging. J Am Coll Cardiol 2005;46:1606-1613. Journal of the American College of Cardiology, 2008, 51, 1127-1147.	2.8	177

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112	Comparison of Usefulness of Exercise Testing Versus Coronary Computed Tomographic Angiography for Evaluation of Patients Suspected of Having Coronary Artery Disease. American Journal of Cardiology, 2010, 105, 773-779.	1.6	22
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117	Patients Dismissed From the Hospital With a Diagnosis of Noncardiac Chest Pain: Cardiac Outcomes and Health Care Utilization. Mayo Clinic Proceedings, 2010, 85, 323-330.	3.0	30
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127	Coronary dual source multi detector computed tomography in patients suspected of coronary artery disease: Prevalence of incidental extra-cardiac findings. European Journal of Radiology, 2011, 80, 109-114.	2.6	25
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136	Right Answer, Wrong Question. Circulation, 2011, 124, 2377-2379.	1.6	8
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139	Prognostic value of adenosine stress myocardial perfusion by cardiac magnetic resonance imaging in patients with known or suspected coronary artery disease. QJM - Monthly Journal of the Association of Physicians, 2011, 104, 425-432.	0.5	13
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142	Risk stratification of patients suspected of coronary artery disease: Comparison of five different models. Atherosclerosis, 2012, 220, 557-562.	0.8	47
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145	Follicular helper T Cells and the B cells they help. Arthritis Research and Therapy, 2012, 14, .	3.5	0
146	Longitudinal analysis of mRNA transcripts and plasma proteins to define a biomarker associated with lupus disease activity. Arthritis Research and Therapy, 2012, 14, .	3.5	0

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147	New therapies. Arthritis Research and Therapy, 2012, 14, .	3.5	0
148	MicroRNA-3148 modulates differential gene expression of the SLE-associated TLR7 variant. Arthritis Research and Therapy, 2012, 14, .	3.5	0
149	Differential DNA methylation associated with anti-dsDNA autoantibody production in systemic lupus erythematosus. Arthritis Research and Therapy, 2012, 14, .	3.5	1
150	Area-level socioeconomic status and variation in medication use among Medicaid enrollees with incident systemic lupus erythematosus, 2000 to 2004. Arthritis Research and Therapy, 2012, 14, .	3.5	0
151	SLE risk alleles and cell development and activation. Arthritis Research and Therapy, 2012, 14, .	3.5	0
152	Genetic-epigenetic interaction in lupus. Arthritis Research and Therapy, 2012, 14, .	3.5	0
153	Serum chemokine levels predict flares of disease activity in two independent systemic lupus erythematosus cohorts. Arthritis Research and Therapy, 2012, 14, .	3.5	0
154	Major congenital anomalies in children born to women with systemic lupus erythematosus. Arthritis Research and Therapy, 2012, 14, .	3.5	4
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