

CITATION REPORT

List of articles citing

Secondary prevention through cardiac rehabilitation: from knowledge to implementation. A position paper from the Cardiac Rehabilitation Section of the European Association of Cardiovascular Prevention and Rehabilitation

DOI: 10.1097/hjr.ob013e3283313592

European Journal of Cardiovascular Prevention and Rehabilitation, 2010, 17, 1-17.

Source: <https://exaly.com/paper-pdf/49749415/citation-report.pdf>

Version: 2024-04-29

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
565	Kardiologische Rehabilitation in Europa. 2009 , 4, 82-88		3
564	Postgraduate teaching of cardiovascular prevention and rehabilitation in Europe: first results. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010 , 17, 613-4		2
563	[Cardiovascular rehabilitation]. 2010 , 51, 1231-2, 1234, 1236-8		3
562	Die Bedeutung von körperlicher Aktivität und körperlichem Training in der Prävention der koronaren Herzkrankheit. 2010 , 5, 165-179		
561	[Physical activity as a preventive measure for coronary artery disease]. 2010 , 59, 380-4		
560	A influência da intensidade do exercício físico aeróbio no processo aterosclerótico. 2010 , 16, 382-387		2
559	Cardiac rehabilitation in very old patients: data from the Italian Survey on Cardiac Rehabilitation-2008 (ISYDE-2008)--official report of the Italian Association for Cardiovascular Prevention, Rehabilitation, and Epidemiology. 2010 , 65, 1353-61		27
558	The effects of a cardiac rehabilitation program tailored for women on global quality of life: a randomized clinical trial. 2010 , 19, 1977-85		39
557	Maintaining physical fitness of patients with chronic heart failure: a randomized controlled trial. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010 , 17, 660-7		14
556	An elderly-centered, personalized, physiotherapy program early after cardiac surgery. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010 , 17, 582-7		19
555	A randomized clinical trial on n-3 polyunsaturated fatty acids supplementation and all-cause mortality in elderly men at high cardiovascular risk. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2010 , 17, 588-92		69
554	Guidelines on myocardial revascularization. 2010 , 31, 2501-55		2070
553	Secondary prevention through cardiac rehabilitation: physical activity counselling and exercise training: key components of the position paper from the Cardiac Rehabilitation Section of the European Association of Cardiovascular Prevention and Rehabilitation. 2010 , 31, 1967-74		239
552	Exercise training in heart failure: from theory to practice. A consensus document of the Heart Failure Association and the European Association for Cardiovascular Prevention and Rehabilitation. 2011 , 13, 347-57		430
551	Resistance training dose response in combined endurance-resistance training in patients with cardiovascular disease: a randomized trial. 2011 , 92, 1527-33		17
550	An early cardiac access clinic significantly improves cardiac rehabilitation participation and completion rates in low-risk ST-elevation myocardial infarction patients. 2011 , 27, 619-27		29
549	Short-term impact of a 4-week intensive cardiac rehabilitation program on quality of life and anxiety-depression. 2011 , 54, 132-43		37

548	Acute and chronic effects of marathon running on the retinal microcirculation. 2011 , 219, 864-8		21
547	[Preventive cardiology and cardiac rehabilitation]. <i>Revista Espanola De Cardiologia</i> , 2011 , 64 Suppl 1, 66-72	1.5	8
546	The effects of a cardiac rehabilitation program tailored for women on their perceptions of health: a randomized clinical trial. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2011 , 31, 25-34	3.6	26
545	Physical activity and risk of fatal or non-fatal cardiovascular disease among CVD survivors: the JMS cohort study. 2011 , 75, 1368-72		10
544	Jordanian acute coronary syndrome patients' learning needs: Implications for cardiac rehabilitation and secondary prevention programs. 2011 , 13, 238-45		11
543	Complexities of patient choice in cardiac rehabilitation: qualitative findings. 2011 , 67, 540-9		13
542	The effects of a tailored cardiac rehabilitation program on depressive symptoms in women: A randomized clinical trial. 2011 , 48, 3-12		53
541	[Chronic cardiac insufficiency in the elderly]. 2011 , 44, 158-65		
540	In-patient cardiac rehabilitation versus medical care - a prospective multicentre controlled 12 months follow-up in patients with coronary heart disease. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2011 , 18, 581-6		23
539	Importance of characteristics and modalities of physical activity and exercise in the management of cardiovascular health in individuals with cardiovascular disease (Part III). 2012 , 19, 1333-56		138
538	Insufficient control of exercise intensity by heart rate monitoring in cardiac patients. 2012 , 19, 436-43		4
537	Ventricular assist device patients on the horizon of cardiovascular prevention and rehabilitation. Can we convert challenges into opportunities?. 2012 , 19, 490-3		7
536	Pentraxin-3 predicts functional recovery and 1-year major adverse cardiovascular events after rehabilitation of cardiac surgery patients. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2012 , 32, 17-24	3.6	13
535	Upper and lower extremity muscle strength levels associated with an exercise capacity of 5 metabolic equivalents in male patients with heart failure. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2012 , 32, 85-91	3.6	14
534	Working together in cardiovascular prevention: the common mission of the European Heart Journal and the European Journal of Preventive Cardiology. 2012 , 19, 1217-26		4
533	Can level of education, accreditation and use of databases in cardiac rehabilitation be improved? Results from the European Cardiac Rehabilitation Inventory Survey. 2012 , 19, 143-50		11
532	COPE-ICD: patient experience of participation in an ICD specific rehabilitation programme. 2012 , 11, 207-15		16
531	Implementation, target population, compliance and barriers to risk guided therapy. 2012 , 19, 37-41		6

530	Revision of the Dutch clinical algorithm for assessing patient needs in cardiac rehabilitation based on identified implementation problems. 2012 , 19, 504-14	8
529	Why do so few patients with heart failure participate in cardiac rehabilitation? A cross-sectional survey from England, Wales and Northern Ireland. 2012 , 2, e000787	44
528	Prevention of cardiovascular disease guided by total risk estimations--challenges and opportunities for practical implementation: highlights of a CardioVascular Clinical Trialists (CVCT) Workshop of the ESC Working Group on CardioVascular Pharmacology and Drug Therapy. 2012 , 19, 1454-64	17
527	High-density lipoprotein levels and risk of cardiovascular events: a review. 2012 , 13, 575-86	17
526	A randomised clinical trial of comprehensive cardiac rehabilitation versus usual care for patients treated for infective endocarditis--the CopenHeartIE trial protocol. 2012 , 2,	9
525	Cardiovascular Disease. 2012 , 47-59	1
524	European Guidelines on cardiovascular disease prevention in clinical practice (version 2012): The Fifth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of nine societies and by invited experts). 2012 , 223, 1-68	286
523	[Cardiovascular risk in the 21st century: identifying risk in primary prevention. Controlling risk in secondary prevention]. <i>Revista Espanola De Cardiologia</i> , 2012 , 65 Suppl 2, 3-9	1.5 11
522	European Guidelines on cardiovascular disease prevention in clinical practice (version 2012). The Fifth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of nine societies and by invited experts). 2012 , 33, 1625-701	2797
521	European Guidelines on cardiovascular disease prevention in clinical practice (version 2012): the Fifth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of nine societies and by invited experts). 2012 , 19, 585-667	233
520	Cardiac rehabilitation decreases plasma pentraxin 3 in patients with cardiovascular diseases. 2012 , 19, 1393-400	11
519	Discontinuation of combined resistance-endurance training increases cardiovascular risk factors. 2012 , 156, 229-31	4
518	High-intensity interval exercise in chronic heart failure: protocol optimization. 2012 , 18, 126-33	53
517	Consensus statement on the care of the hyperglycaemic/diabetic patient during and in the immediate follow-up of acute coronary syndrome. 2012 , 38, 113-27	37
516	Effectiveness of a pedometer-based program using a socio-cognitive intervention on physical activity and quality of life in a setting of cardiac rehabilitation. 2012 , 28, 27-32	36
515	Effects of exercise prescription on daily physical activity and maximal exercise capacity in coronary artery disease patients with and without type 2 diabetes. 2012 , 32, 445-54	21
514	Central hemodynamic responses during acute high-intensity interval exercise and moderate continuous exercise in patients with heart failure. 2012 , 37, 1171-8	24
513	Exercise-based cardiac rehabilitation in patients with coronary heart disease: meta-analysis outcomes revisited. 2012 , 8, 729-51	97

512	Resistance and balance training improves functional capacity in very old participants attending cardiac rehabilitation after coronary bypass surgery. 2012 , 60, 2270-6	40
511	French Society of Cardiology guidelines for cardiac rehabilitation in adults. 2012 , 105, 309-28	59
510	Referral, Enrollment, and Delivery of Cardiac Rehabilitation for Women. 2012 , 6, 459-468	1
509	European guidelines on cardiovascular disease prevention in clinical practice (version 2012) : the fifth joint task force of the European society of cardiology and other societies on cardiovascular disease prevention in clinical practice (constituted by representatives of nine societies and by invited experts). 2012 , 19, 403-88	196
508	Cardiac rehabilitation may not provided a quality of life benefit in coronary artery disease patients. 2012 , 12, 406	4
507	Cardiac rehabilitation attendance and outcomes in coronary artery disease patients. 2012 , 126, 677-87	179
506	Empfehlungen der Projektgruppe Prävention der DGK zur risikoadjustierten Prävention von Herz- und Kreislauferkrankungen. 2012 , 6, 249-262	
505	Participants' perspectives of a multi-component, group-based weight loss programme supplement for cardiac rehabilitation: a qualitative study. 2012 , 18, 28-35	12
504	Peer supporters for cardiac patients with diabetes: a randomized controlled trial. 2012 , 59, 345-52	28
503	[The Swiss approach for cardiac rehabilitation]. 2012 , 37, 38-43	2
502	Effect of comprehensive cardiac rehabilitation after heart valve surgery (CopenHeartVR): study protocol for a randomised clinical trial. 2013 , 14, 104	17
501	Randomized clinical trial to evaluate the effect of a supervised exercise training program on readmissions in patients with myocardial ischemia: a study protocol. 2013 , 13, 32	3
500	Cardiac rehabilitation: how much pain for the optimal gain?. 2013 , 21, 135-7	3
499	Effect of a telephone-delivered coronary heart disease secondary prevention program (proactive heart) on quality of life and health behaviours: primary outcomes of a randomised controlled trial. 2013 , 20, 413-24	35
498	Positionspapier zur Bedeutung psychosozialer Faktoren in der Kardiologie. 2013 , 7, 7-27	20
497	Effective secondary prevention through cardiac rehabilitation after coronary revascularization and predictors of poor adherence to lifestyle modification and medication. Results of the ICAROS Survey. 2013 , 167, 1390-5	57
496	Matched dose interval and continuous exercise training induce similar cardiorespiratory and metabolic adaptations in patients with heart failure. 2013 , 167, 2561-5	81
495	Predictors of shuttle walking test performance in patients with cardiovascular disease. 2013 , 99, 317-22	16

494	Impact of comorbidities in pulmonary rehabilitation outcomes in patients with COPD. 2013 , 19, 106-113	18
493	Prevalence and 1-year prognosis of transient heart failure following coronary revascularization. 2014 , 9, 641-7	2
492	Patient experiences of recovery after heart valve replacement: suffering weakness, struggling to resume normality. 2013 , 12, 23	20
491	Exercise-based cardiac rehabilitation in patients with coronary heart disease: a practice guideline. 2013 , 21, 429-38	58
490	Cardiac telerehabilitation: current situation and future challenges. 2013 , 20, 12-6	36
489	Exercise training programs in Dutch cardiac rehabilitation centres. 2013 , 21, 138-43	26
488	Rationale and design of a randomized trial on the effectiveness of aerobic interval training in patients with coronary artery disease: the SAINTEX-CAD study. 2013 , 168, 3532-6	14
487	Improved fitness as a measure of success of cardiac rehabilitation: do those who get fitter live longer?. 2013 , 167, 903-4	2
486	Impact of comorbidities in pulmonary rehabilitation outcomes in patients with chronic obstructive pulmonary disease. 2013 , 19, 106-13	22
485	[Cardiac rehabilitation after myocardial infarction: an invaluable intervention that is little used in Portugal]. 2013 , 32, 201-3	
484	Validity of cardiac implantable electronic devices in assessing daily physical activity. 2013 , 168, 1127-30	19
483	Changes in cardiorespiratory fitness in cardiac rehabilitation patients: a meta-analysis. 2013 , 167, 894-902	58
482	Cardiac rehabilitation after myocardial infarction: An invaluable intervention that is little used in Portugal. 2013 , 32, 201-203	
481	O efeito de um programa de exercício físico na qualidade de vida em doentes cardíacos. 2013 , 31, 3-10	1
480	Acute responses to intermittent and continuous exercise in heart failure patients. 2013 , 29, 466-71	26
479	Dose-response relationship of baroreflex sensitivity and heart rate variability to individually-tailored exercise training in patients with heart failure. 2013 , 166, 334-9	33
478	Exercise: friend or foe?. 2013 , 10, 495-507	31
477	Outpatient cardiac rehabilitation: the Austrian model. 2013 , 20, 468-79	26

476	Lifestyle modification programmes for patients with coronary heart disease: a systematic review and meta-analysis of randomized controlled trials. 2013 , 20, 620-40		143
475	2013 ESC guidelines on the management of stable coronary artery disease: the Task Force on the management of stable coronary artery disease of the European Society of Cardiology. 2013 , 34, 2949-3003		3076
474	Primary health care resources for rehabilitation and secondary prevention after myocardial infarction - a questionnaire survey. 2013 , 27, 260-6		6
473	The effect of integrated cardiac rehabilitation versus treatment as usual for atrial fibrillation patients treated with ablation: the randomised CopenHeartRFA trial protocol. 2013 , 3,		18
472	The CopenHeartSF trial--comprehensive sexual rehabilitation programme for male patients with implantable cardioverter defibrillator or ischaemic heart disease and impaired sexual function: protocol of a randomised clinical trial. 2013 , 3, e003967		9
471	Is it worth offering cardiovascular disease prevention to the elderly?. 2013 , 20, 121-6		9
470	Long-term results of a 12-week comprehensive ambulatory cardiac rehabilitation program. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2013 , 33, 84-90	3.6	22
469	Coronary heart disease risk factors: concordance between patients and partners before and after bypass grafting surgery. 2013 , 28, 550-62		4
468	The prevalence of impaired glucose metabolism in patients referred to cardiac rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2013 , 33, 42-6	3.6	5
467	A controlled trial of a nurse follow-up dietary intervention on maintaining a heart-healthy dietary pattern among patients after myocardial infarction. 2013 , 28, 256-66		12
466	Physiological and exercise capacity improvements in women completing cardiac rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2013 , 33, 16-25	3.6	20
465	Effect of aerobic training on heart rate recovery in patients with established heart disease; a systematic review. 2013 , 8, e83907		19
464	Participating or not in a cardiac rehabilitation programme: factors influencing a patient's decision. 2013 , 20, 341-8		70
463	Using mobile technology for cardiac rehabilitation: a review and framework for development and evaluation. 2013 , 2, e000568		121
462	Cardiac rehabilitation uptake and its determinants in the Netherlands. 2013 , 20, 349-56		48
461	Multidisciplinary outpatient rehabilitation following cardiac revascularization or valve surgery: patient-related factors for uptake. 2013 , 20, 422-30		8
460	Clinical Characteristics and Course of Patients Entering Cardiac Rehabilitation with Chronic Kidney Disease: Data from the Italian Survey on Cardiac Rehabilitation. 2013 , 2013, 1-10		1
459	Use and effects of cardiac rehabilitation in patients with coronary heart disease: results from the EUROASPIRE III survey. 2013 , 20, 817-26		95

458	Is RAMIT reflecting the real world?. 2013 , 99, 1137		1
457	Beyond resolutions? A randomized controlled trial of a self-regulation lifestyle programme for post-cardiac rehabilitation patients. 2013 , 20, 431-41		37
456	The Impact of Ramadan on lifestyle behaviours and implications for cardiac rehabilitation: A review. 2013 , 20, 328-334		
455	Exercise-based cardiac rehabilitation for adults after heart valve surgery. 2013 ,		9
454	Identifying patients with hypertension using ABPM. 2014 , 9, 70-77		1
453	Activity of daily living is associated with circulating CD34+/KDR+ cells and granulocyte colony-stimulating factor levels in patients after myocardial infarction. 2014 , 116, 532-7		6
452	Evaluating the effect of a web-based quality improvement system with feedback and outreach visits on guideline concordance in the field of cardiac rehabilitation: rationale and study protocol. 2014 , 9, 780		13
451	Secondary prevention in the clinical management of patients with cardiovascular diseases. Core components, standards and outcome measures for referral and delivery: a policy statement from the cardiac rehabilitation section of the European Association for Cardiovascular Prevention & Rehabilitation. Endorsed by the Committee for Practice Guidelines of the European Society of		365
450	Physicians' tacit and stated policies for determining patient benefit and referral to cardiac rehabilitation. 2014 , 34, 63-74		23
449	Cardiac rehabilitation in chronic heart failure: data from the Italian Survey on cardiac rehabilitation (ISYDE-2008). 2014 , 15, 155-63		7
448	Randomized trial of a virtual cardiac rehabilitation program delivered at a distance via the Internet. 2014 , 7, 952-9		39
447	Exercise and cardiovascular diseases. 2014 , 39, 147-53		14
446	Temas de actualidad en cardiología: riesgo vascular y rehabilitación cardíaca. <i>Revista Española De Cardiología</i> , 2014 , 67, 203-210	1,5	11
445	The benefits of cardiac rehabilitation in coronary heart disease: A gender issue?. 2014 , 33, 79-87		7
444	Lower extremities peripheral arterial disease among patients admitted to cardiac rehabilitation: the THINKPAD registry. 2014 , 171, 192-8		13
443	The benefits of cardiac rehabilitation in coronary heart disease: a gender issue?. 2014 , 33, 79-87		15
442	Exercise training modalities and strategies to improve exercise performance in patients with respiratory disease. 2014 , 20, 36-41		5
441	Changes of plasma norepinephrine and serum N-terminal pro-brain natriuretic peptide after exercise training predict survival in patients with heart failure. 2014 , 171, 384-9		15

440	Reversing social disadvantage in secondary prevention of coronary heart disease. 2014 , 171, 346-50	8
439	Effect of High-Intensity interval training versus moderate continuous training on 24-h blood pressure profile and insulin resistance in patients with chronic heart failure. 2014 , 9, 547-52	36
438	Effect of cardiac rehabilitation on left atrial functions in patients with acute myocardial infarction. 2014 , 57, 105-13	8
437	Cardiac rehabilitation in Europe. 2014 , 56, 551-6	37
436	Revascularization strategies for patients with stable coronary artery disease. 2014 , 276, 336-51	11
435	Update in cardiology: vascular risk and cardiac rehabilitation. 2014 , 67, 203-10	2
434	Cardiac rehabilitation and outcome in stable outpatients with recent myocardial infarction. 2014 , 95, 322-9	13
433	[Cardiac rehabilitation after myocardial infarction in France: still not prescribed enough]. 2014 , 63, 369-75	4
432	Validation of rate of perceived exertion-based exercise training in patients with heart failure: insights from autonomic nervous system adaptations. 2014 , 176, 394-8	18
431	Mortalidad total y morbilidad cardiovascular a largo plazo en pacientes con cardiopatía isquémica que han completado un programa de rehabilitación cardíaca y prevención secundaria. 2014 , 48, 210-218	
430	Short-term comprehensive cardiac rehabilitation after AMI is associated with reduced 1-year mortality: results from the OMEGA study. 2014 , 21, 1060-9	47
429	Management of stable angina. 2014 , 7, 330-338	
428	Characteristics of diabetic patients and diabetes care in cardiac rehabilitation. 2014 , 107, 391-7	1
427	Effects of a comprehensive cardiac rehabilitation program in patients with coronary heart disease in Korea. 2014 , 16, 476-82	8
426	Outcome quality of in-patient cardiac rehabilitation in elderly patients--identification of relevant parameters. 2014 , 21, 172-80	15
425	Knee extensor muscle strength and index of renal function associated with an exercise capacity of 5 metabolic equivalents in male chronic heart failure patients with chronic kidney disease. 2014 , 18, 313-9	1
424	Interdisciplinary cardiovascular and neurologic outpatient rehabilitation in patients surviving transient ischemic attack or stroke with minor or no residual deficits. 2014 , 95, 656-62	17
423	Supervised exercise for acute coronary patients in primary care: a randomized clinical trial. 2014 , 31, 20-9	7

422	Lifestyle modification interventions and cardiovascular health: global perspectives on worksite health and wellness and cardiac rehabilitation. 2014 , 56, 473-5		17
421	Exercise training modalities and strategies to improve exercise performance in patients with respiratory disease. 2014 , 20, 36-41		6
420	Guía de Práctica Clínica de la ESC 2013 sobre diagnóstico y tratamiento de la cardiopatía isquémica estable. <i>Revista Espanola De Cardiologia</i> , 2014 , 67, 135.e1-135.e81	1.5	9
419	The effect of a telephone follow-up intervention on illness perception and lifestyle after myocardial infarction in China: a randomized controlled trial. 2014 , 51, 844-55		27
418	Exercise-based cardiac rehabilitation for adults with atrial fibrillation. 2014 ,		5
417	Text-messaging program improves outcomes in outpatient cardiovascular rehabilitation. 2015 , 7, 170-175		8
416	Exercise-based cardiac rehabilitation for adult patients with an implantable cardioverter defibrillator. <i>The Cochrane Library</i> , 2015 ,	5.2	1
415	Magnitude of muscle wasting early after on-pump coronary artery bypass graft surgery and exploration of aetiology. 2015 , 100, 818-28		10
414	A look at phase-III cardiac rehabilitation and the complexity of patient care. 2015 , 10, 558-566		
413	Home-based versus centre-based cardiac rehabilitation. 2015 , CD007130		65
412	Cost-effectiveness of natriuretic peptide-based screening and collaborative care: a report from the STOP-HF (St Vincent's Screening TO Prevent Heart Failure) study. 2015 , 17, 672-9		30
411	Cardiac Rehabilitation in Real Life. 2015 , 94, e1257		5
410	Physical Activity, Aerobic Capacity, and Total Antioxidant Capacity in Healthy Men and in Men with Coronary Heart Disease. 2015 , 2015, 197307		4
409	Availability of, referral to and participation in exercise-based cardiac rehabilitation after heart valve surgery: Results from the national CopenHeart survey. 2015 , 22, 710-8		19
408	Cardiac rehabilitation and survival in a large representative community cohort of Dutch patients. 2015 , 36, 1519-28		80
407	Changes in BNP and cardiac troponin I after high-intensity interval and endurance exercise in heart failure patients and healthy controls. 2015 , 184, 426-427		12
406	Participation in society in patients with coronary artery disease before and after cardiac rehabilitation. 2015 , 96, 1110-6		7
405	Does cardiac rehabilitation after an acute cardiac syndrome lead to changes in physical activity habits? Systematic review. 2015 , 95, 167-79		35

404	The 10-year anniversary of the European Association for Cardiovascular Prevention and Rehabilitation: achievements and challenges. 2015 , 22, 1340-5	1
403	Development of evidence-based clinical algorithms for prescription of exercise-based cardiac rehabilitation. 2015 , 23, 563-75	16
402	Knowledge and exercise behavior maintenance in cardiac rehabilitation patients receiving educational interventions. 2015 , 44, 474-80	13
401	Clinical characteristics and course of patients with diabetes entering cardiac rehabilitation. 2015 , 107, 267-72	8
400	Effects of physical activity and exercise training on cardiovascular risk in coronary artery disease patients with and without type 2 diabetes. 2015 , 38, 706-15	35
399	Exercise-based cardiac rehabilitation in patients with chronic heart failure: a Dutch practice guideline. 2015 , 23, 6-17	29
398	Optimal medical therapy improves clinical outcomes in patients undergoing revascularization with percutaneous coronary intervention or coronary artery bypass grafting: insights from the Synergy Between Percutaneous Coronary Intervention with TAXUS and Cardiac Surgery (SYNTAX) trial at the 5-year follow-up. 2015 , 131, 1269-77	122
397	Reduction of coronary risk factors immediately and 1 year after inpatient rehabilitation in a highly motivated patient cohort. 2015 , 165, 71-8	
396	Acute post-exercise change in blood pressure and exercise training response in patients with coronary artery disease. 2014 , 5, 526	15
395	Healthy Lifestyle Interventions to Combat Noncommunicable Disease: A Novel Nonhierarchical Connectivity Model for Key Stakeholders: A Policy Statement From the American Heart Association, European Society of Cardiology, European Association for Cardiovascular Prevention and Rehabilitation, and American College of Preventive Medicine. 2015 , 36, 2097-2109	59
394	Healthy lifestyle interventions to combat noncommunicable disease—a novel nonhierarchical connectivity model for key stakeholders: a policy statement from the American Heart Association, European Society of Cardiology, European Association for Cardiovascular Prevention and Rehabilitation, and American College of Preventive Medicine. 2015 , 36, 2097-2109	77
393	Telehealth interventions versus center-based cardiac rehabilitation of coronary artery disease: A systematic review and meta-analysis. 2015 , 22, 959-71	115
392	The role of exercise in the management of rheumatoid arthritis. 2015 , 11, 1121-30	42
391	A comparison of the cost-effectiveness of two pedometer-based telephone coaching programs for people with cardiac disease. 2015 , 24, 471-9	13
390	A multidisciplinary consensus document on follow-up strategies for patients treated with percutaneous coronary intervention. 2015 , 85, E129-39	5
389	Secondary prevention after acute myocardial infarction: drug adherence, treatment goals, and predictors of health lifestyle habits. The BLITZ-4 Registry. 2015 , 22, 1548-56	29
388	Physical activity in the management of patients with coronary artery disease: a review. 2015 , 23, 18-25	12
387	The burden of behavioral risk factors for cardiovascular disease in Europe. A significant prevention deficit. 2015 , 81, 326-32	9

386	Influence of glycemic control on gain in VO2 peak, in patients with type 2 diabetes enrolled in cardiac rehabilitation after an acute coronary syndrome. The prospective DARE study. 2015 , 15, 64		11
385	A controlled intervention to increase participation in cardiac rehabilitation. 2015 , 22, 1121-8		23
384	Challenges in secondary prevention of cardiovascular diseases: a review of the current practice. 2015 , 180, 114-9		34
383	Psychosocial aspects in cardiac rehabilitation: From theory to practice. A position paper from the Cardiac Rehabilitation Section of the European Association of Cardiovascular Prevention and Rehabilitation of the European Society of Cardiology. 2015 , 22, 1290-306		147
382	The Danish Cardiac Rehabilitation Database. 2016 , 8, 451-456		28
381	Cardiac Rehabilitation in Patients With Heart Failure: New Perspectives in Exercise Training. 2016 , 2, 63-68		11
380	A Type A and Type D Combined Personality Typology in Essential Hypertension and Acute Coronary Syndrome Patients: Associations with Demographic, Psychological, Clinical, and Lifestyle Indicators. 2016 , 11, e0161840		15
379	Cardiac rehabilitation patients' perspectives on the recovery following heart valve surgery: a narrative analysis. 2016 , 72, 1097-108		12
378	Incidence and clinical presentation of myocardial ischemia in patients with chronic CAD in Italy: the ISPICA survey study. 2016 , 17, 647-52		0
377	Feasibility of Assessing 2 Cardiac Rehabilitation Quality Indicators. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2016 , 36, 112-6	3.6	6
376	Exercise-based cardiac rehabilitation for adults after heart valve surgery. <i>The Cochrane Library</i> , 2016 , 3, CD010876	5.2	46
375	Impact of exercise-based cardiac rehabilitation on long-term clinical outcomes in patients with left main coronary artery stenosis. 2016 , 23, 1804-1813		14
374	Mental Fitness for patients with acute coronary syndrome: A randomized clinical trial. 2016 , 21, 584-99		1
373	Submaximal fitness and mortality risk reduction in coronary heart disease: a retrospective cohort study of community-based exercise rehabilitation. 2016 , 6, e011125		13
372	Women's experiences of how their recovery process is promoted after a first myocardial infarction: Implications for cardiac rehabilitation care. 2016 , 11, 30633		7
371	Nordic walking for cardiovascular prevention in patients with ischaemic heart disease or metabolic syndrome. 2016 , 147, 537-539		
370	High-Intensity Interval Training Versus Moderate-Intensity Continuous Training in the Prevention/Management of Cardiovascular Disease. 2016 , 24, 273-281		43
369	Effectiveness of an early mobilization program on functional capacity after coronary artery bypass surgery: A randomized controlled trial protocol. 2016 , 4, 2050312116682256		13

368	Management standards for stable coronary artery disease in India. 2016 , 68 Suppl 3, S31-S49	7
367	Home-based versus centre-based cardiac rehabilitation: abridged Cochrane systematic review and meta-analysis. 2016 , 3, e000463	74
366	Nordic walking for cardiovascular prevention in patients with ischaemic heart disease or metabolic syndrome. 2016 , 147, 537-539	1
365	2016 European Guidelines on cardiovascular disease prevention in clinical practice: The Sixth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of 10 societies and by invited experts) Developed with the special contribution of the European Association for Cardiovascular Prevention & Rehabilitation (EACPR) 2016 , 253, 207-274	3919
364	Role of low-level laser therapy on the cardiac remodeling after myocardial infarction: A systematic review of experimental studies. 2016 , 151, 109-114	5
363	Post cardiac arrest care and follow-up in Sweden - a national web-survey. 2016 , 15, 1	66
362	Effect of physical exercise training in patients with Chagas heart disease: study protocol for a randomized controlled trial (PEACH study). 2016 , 17, 433	6
361	Cardiac rehabilitation versus usual care for patients treated with catheter ablation for atrial fibrillation: Results of the randomized CopenHeart trial. 2016 , 181, 120-129	36
360	Challenges in secondary prevention after acute myocardial infarction: A call for action. 2016 , 23, 1994-2006	88
359	Physical activity increases survival after heart valve surgery. 2016 , 102, 1388-95	6
358	Participation and adherence to cardiac rehabilitation programs. A systematic review. 2016 , 223, 436-443	136
357	Exercise-based cardiac rehabilitation in heart transplant recipients. 2016 ,	72
356	[Management of hyperglycemic/diabetic patient during and in the immediate follow-up of an acute coronary syndrome]. 2016 , 45, 865-870	1
355	Pedometer use and self-determined motivation for walking in a cardiac telerehabilitation program: a qualitative study. 2016 , 8, 24	34
354	Energy expenditure estimation in beta-blocker-medicated cardiac patients by combining heart rate and body movement data. 2016 , 23, 1734-1742	14
353	2016 European Guidelines on cardiovascular disease prevention in clinical practice: The Sixth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of 10 societies and by invited experts) Developed with the special contribution of the European Association for Cardiovascular Prevention & Rehabilitation (EACPR) 2016 , 253, 207-274	341
352	eHealth in cardiovascular medicine: A clinical update. 2016 , 23, 5-12	35
351	Fast-track equivalent to traditional cardiac rehabilitation? Pilot study outcome. 2016 , 18, 126-136	1

350	A mobile application improves therapy-adherence rates in elderly patients undergoing rehabilitation: A crossover design study comparing documentation via iPad with paper-based control. 2016 , 95, e4446	40
349	Exercise training characteristics in cardiac rehabilitation programmes: a cross-sectional survey of Australian practice. 2016 , 3, e000374	24
348	Trajectories of depressive symptoms after a major cardiac event. 2016 , 3, 2055102915624873	10
347	Relationship and prognostic importance of thyroid hormone and N-terminal pro-B-Type natriuretic peptide for patients after acute coronary syndromes: a longitudinal observational study. 2016 , 16, 45	33
346	Effects of exercise training on carotid intima-media thickness in patients with type 2 diabetes and coronary artery disease. Influence of carotid plaques. 2016 , 15, 13	40
345	Is There a Role for Cardiac Rehabilitation After Coronary Artery Bypass Grafting? There is No Role for Cardiac Rehabilitation After Coronary Artery Bypass Grafting. 2016 , 133, 2538-43	9
344	A review of guidelines for cardiac rehabilitation exercise programmes: Is there an international consensus?. 2016 , 23, 1715-1733	177
343	Five-year hospitalisations and survival in patients admitted to inpatient cardiac rehabilitation after cardiac surgery. 2016 , 23, 1609-17	8
342	2016 European Guidelines on cardiovascular disease prevention in clinical practice: The Sixth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of 10 societies and by invited experts): Developed with the special contribution of the European Association for Cardiovascular	445
341	Greater functional improvement in patients with diabetes after rehabilitation following cardiac surgery. 2016 , 33, 1067-75	2
340	Acute Myocardial Infarction in Women: A Scientific Statement From the American Heart Association. 2016 , 133, 916-47	572
339	Optimizing the user interface of a data entry module for an electronic patient record for cardiac rehabilitation: A mixed method usability approach. 2016 , 87, 15-26	15
338	Effects of resistance training on muscle strength, exercise capacity, and mobility in middle-aged and elderly patients with coronary artery disease: A meta-analysis. 2016 , 68, 125-34	56
337	Medical Therapy With Versus Without Revascularization in Stable Patients With Moderate and Severe Ischemia: The Case for Community Equipoise. 2016 , 67, 81-99	70
336	Impacts of intensive follow-up on the long-term prognosis of percutaneous coronary intervention in acute coronary syndrome patients - a single center prospective randomized controlled study in a Chinese population. 2016 , 23, 1077-85	18
335	Psychosocial interventions for patients with coronary heart disease and depression: A systematic review and meta-analysis. 2016 , 15, 305-16	23
334	Impact of training methods and patient characteristics on exercise capacity in patients in cardiovascular rehabilitation. 2016 , 23, 452-9	8
333	Psychosocial Screening and Assessment Practice within Cardiac Rehabilitation: A Survey of Cardiac Rehabilitation Coordinators in Australia. 2017 , 26, 64-72	11

332	The efficacy of a supervised exercise training programme on readmission rates in patients with myocardial ischemia: results from a randomised controlled trial. 2017 , 16, 201-212	11
331	Health-related quality of life, sense of coherence and leisure-time physical activity in women after an acute myocardial infarction. 2017 , 26, 975-982	4
330	SheppHeartCABG trial-comprehensive early rehabilitation after coronary artery bypass grafting: a protocol for a randomised clinical trial. 2017 , 7, e013038	7
329	Functional outcome in chronic heart failure after exercise training: Possible predictive value of heart rate variability. 2017 , 60, 87-94	9
328	Exercise effects on perivascular adipose tissue: endocrine and paracrine determinants of vascular function. 2017 , 174, 3466-3481	38
327	Cardiac rehabilitation knowledge in patients with coronary heart disease in Baoding city of China: A cross-sectional study. 2017 , 4, 24-28	6
326	Effectiveness of endurance exercise training in patients with coronary artery disease: A meta-analysis of randomised controlled trials. 2017 , 16, 397-408	18
325	Blood pressure dynamics during exercise rehabilitation in heart failure patients. 2017 , 24, 818-824	1
324	Cardiological Society of India: Position statement for the management of ST elevation myocardial infarction in India. 2017 , 69 Suppl 1, S63-S97	30
323	Challenges in secondary prevention after acute myocardial infarction: A call for action. 2017 , 6, 299-310	16
322	Cardiac rehabilitation in cardiac valve surgery patients: Beyond cost-effectiveness. 2017 , 24, 1145-1147	2
321	What imaging techniques should be used in primary versus secondary prevention for further risk stratification?. 2017 , 26, 36-44	4
320	The impact of exercise-only-based rehabilitation on depression and anxiety in patients after myocardial infarction. 2017 , 16, 390-396	12
319	Planning secondary prevention: Room for improvement. 2017 , 24, 22-28	12
318	Challenges in secondary prevention after acute myocardial infarction: A call for action. 2017 , 16, 369-380	9
317	Cardiac rehabilitation after transcatheter aortic valve implantation compared to patients after valve replacement. 2017 , 18, 114-120	22
316	Clinical and cost-effectiveness of home-based cardiac rehabilitation compared to conventional, centre-based cardiac rehabilitation: Results of the FIT@Home study. 2017 , 24, 1260-1273	104
315	Cardiac Rehabilitation After Heart Valve Surgery: IMPROVEMENT IN EXERCISE CAPACITY AND MORBIDITY. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2017 , 37, 191-198	3.6 7

314	Exercise-based cardiac rehabilitation in heart transplant recipients. <i>The Cochrane Library</i> , 2017 , 4, CD012364	38
313	2016 European Guidelines on cardiovascular disease prevention in clinical practice : The Sixth Joint Task Force of the European Society of Cardiology and Other Societies on Cardiovascular Disease Prevention in Clinical Practice (constituted by representatives of 10 societies and by invited experts). 2017 , 24, 321-419	54
312	The 3-Year Cost-Effectiveness of a Nurse-Based Case Management versus Usual Care for Elderly Patients with Myocardial Infarction: Results from the KORINNA Follow-Up Study. 2017 , 20, 441-450	7
311	Implementing resistance training in the rehabilitation of coronary heart disease: A systematic review and meta-analysis. 2017 , 230, 493-508	25
310	The effect of short message system (SMS) reminder on adherence to a healthy diet, medication, and cessation of smoking among adult patients with cardiovascular diseases. 2017 , 98, 65-75	35
309	Lifestyle modification in secondary prevention. 2017 , 24, 101-107	14
308	Therapeutic Targets for the Multi-system Pathophysiology of Heart Failure: Exercise Training. 2017 , 19, 87	6
307	High intensity interval training in coronary artery disease patients, is it worth the effort?. 2017 , 24, 1692-1695	3
306	The effect of progressive resistance training on aerobic fitness and strength in adults with coronary heart disease: A systematic review and meta-analysis of randomised controlled trials. 2017 , 24, 1242-1259	52
305	The influence of training characteristics on the effect of exercise training in patients with coronary artery disease: Systematic review and meta-regression analysis. 2017 , 245, 52-58	14
304	Exercise Prescriptions for Training and Rehabilitation in Patients with Heart and Lung Disease. 2017 , 14, S59-S66	9
303	Secondary prevention: Where we are. 2017 , 24, 14-21	5
302	A systematic review of cardiac rehabilitation registries. 2017 , 24, 1596-1609	24
301	Long-term outcomes after acute myocardial infarction in countries with different socioeconomic environments: an international prospective cohort study. 2017 , 7, e012715	6
300	Services aimed at achieving desirable clinical outcomes in patients with chronic kidney disease and diabetes mellitus: A narrative review. 2017 , 5, 2050312117740989	
299	Brief psychological intervention in patients admitted after acute coronary syndrome: Essential or secondary?. 2017 , 36, 651-654	0
298	Brief psychological intervention in patients admitted after acute coronary syndrome: Essential or secondary?. 2017 , 36, 651-654	
297	Home-based versus centre-based cardiac rehabilitation. <i>The Cochrane Library</i> , 2017 , 6, CD007130	5.2 112

296	Individualized vs. group exercise in improving quality of life and physical activity in patients with cardiac disease and low exercise capacity: results from the DOPPELHERZ trial. 2017 , 39, 2566-2571		10
295	eEduHeart I: A Multicenter, Randomized, Controlled Trial Investigating the Effectiveness of a Cardiac Web-Based eLearning Platform - Rationale and Study Design. 2017 , 136, 157-163		4
294	Exercise-based cardiac rehabilitation in surgically treated type-A aortic dissection patients. 2017 , 51, 99-105		15
293	Cardiac rehabilitation following an acute coronary syndrome: Trends in referral, predictors and mortality outcome in a multicenter national registry between years 2006-2013: Report from the Working Group on Cardiac Rehabilitation, the Israeli Heart Society. 2017 , 24, 123-132		18
292	Multicomponent cardiac rehabilitation in patients after transcatheter aortic valve implantation: Predictors of functional and psychocognitive recovery. 2017 , 24, 257-264		37
291	Optimal Modified Frailty Index Cutoff in Older Gastrointestinal Cancer Patients. <i>American Surgeon</i> , 2017 , 83, 860-865	0.8	5
290	An exploratory study on the efficacy and safety of a BCAA preparation used in combination with cardiac rehabilitation for patients with chronic heart failure. 2017 , 17, 205		9
289	Effect of a 6-month pedometer-based walking intervention on functional capacity in patients with chronic heart failure with reduced (HF _r EF) and with preserved (HF _p EF) ejection fraction: study protocol for two multicenter randomized controlled trials. 2017 , 15, 153		12
288	Persistence of socioeconomic inequalities in the knowledge of cardiovascular risk factors five years after coronary angiography. 2018 , 17, 136-147		8
287	Elderly patients with ischaemic heart disease need our attention!. 2018 , 25, 276-277		0
286	Symptoms of Depression and Anxiety as Barriers to Participation in Cardiac Rehabilitation Programs Among Arab and Jewish Patients in Israel. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2018 , 38, 163-169	3.6	5
285	Do clinicians prescribe exercise similarly in patients with different cardiovascular diseases? Findings from the EAPC EXPERT working group survey. 2018 , 25, 682-691		29
284	Cardiac rehabilitation after acute myocardial infarction: Still insufficient referral!! 2018 , 261, 28-29		2
283	Outpatient cardiac rehabilitation: Patient perceived benefits and reasons for non-attendance. 2018 , 25, 479-485		6
282	Test-retest reliability and responsiveness to change of clinical tests of physical fitness in patients with acute coronary syndrome included in the SWEDHEART register. 2018 , 17, 486-495		5
281	Resistance to change: Role of relationship and communal coping for coronary heart disease patients and their partners in making lifestyle changes. 2018 , 46, 659-666		10
280	Comparative Effectiveness of Low-Volume Time-Efficient Resistance Training Versus Endurance Training in Patients With Heart Failure. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2018 , 38, 175-181	3.6	5
279	Effect of Individualized Combined Exercise Versus Group-Based Maintenance Exercise in Patients With Heart Disease and Reduced Exercise Capacity: THE DOPPELHERZ TRIAL. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2018 , 38, 31-37	3.6	4

278	Exercise training in heart failure. 2018 , 94, 392-397	3
277	Temporal trends in secondary prevention in myocardial infarction patients discharged with left ventricular systolic dysfunction in Poland. 2018 , 25, 960-969	16
276	The EXPERT vision of exercise training in cardiovascular disease patients: A routine, practical and reasonable technique. 2018 , 25, 679-681	0
275	Rehabilitaci3n cardiovascular en la mujer. 2018 , 25, 99-105	0
274	Prehabilitation: Expanding the concept of cardiac rehabilitation. 2018 , 25, 970-973	7
273	Patient perceptions of experience with cardiac rehabilitation after isolated heart valve surgery. 2018 , 17, 45-53	7
272	Mental Distress Factors and Exercise Capacity in Patients with Coronary Artery Disease Attending Cardiac Rehabilitation Program. 2018 , 25, 38-48	13
271	Is the 10 m incremental shuttle walk test a useful test of exercise capacity for patients referred to cardiac rehabilitation?. 2018 , 17, 159-169	8
270	Effect of Changes in Physical Activity on Risk for Cardiac Death in Patients With Coronary Artery Disease. 2018 , 121, 143-148	27
269	Kardiologische Rehabilitation in Europa Eine kritische Analyse. 2018 , 168, 39-45	
268	Exercise-Based Cardiac Rehabilitation with and Without Neuromuscular Electrical Stimulation and its Effect on Exercise Tolerance and Life Quality of Persons with Chronic Heart Failure. 2018 , 65, 151-164	2
267	Cardiovascular Rehabilitation. 2018 , 347-369	
266	Management of coronary artery disease. 2018 , 125, 012125	
265	Cardioprotective whole-diet advice in cardiac rehabilitation. 2018 , 13, 428-435	0
264	The Efficacy of Inpatient vs. Home-Based Physiotherapy Following Coronary Artery Bypass Grafting. 2018 , 15,	4
263	Psychological Profile in Coronary Artery By-Pass Graft Patients vs. Valve Replacement Patients Entering Cardiac Rehabilitation after Surgery. <i>Scientific Reports</i> , 2018 , 8, 14381	4.9 5
262	Attention needed for cognitive problems in patients after out-of-hospital cardiac arrest: an inventory about daily rehabilitation care. 2018 , 26, 493-499	7
261	Effects of a Two-Year Home-Based Exercise Training Program on Oxidized LDL and HDL Lipids in Coronary Artery Disease Patients with and without Type-2 Diabetes. 2018 , 7,	8

260	Promotion of Home-Based Exercise Training as Secondary Prevention of Coronary Heart Disease: A PILOT WEB-BASED INTERVENTION. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2018 , 38, 253-258	3.6	6
259	Utilidad práctica de la monitorización de la frecuencia cardiaca durante el ejercicio físico. 2018 , 25, 169-173		
258	Cardiac Rehabilitation for Women. 2018 , 1065, 565-577		8
257	Lifestyle Interventions. 2018 , 250-269		
256	The Effect of Exercise Training in Systolic and Diastolic Function. 2018 , 153-162		4
255	Community-Based Maintenance Cardiac Rehabilitation. 2018 , 187-198		2
254	Cardiac rehabilitation for patients having cardiac surgery: a systematic review. 2018 , 59, 817-829		9
253	Differences in biochemical markers between Heart-transplanted and Left Ventricular Assist Device implanted patients, during cardiac rehabilitation. <i>Scientific Reports</i> , 2018 , 8, 10816	4.9	6
252	Mandatory criteria for cardiac rehabilitation programs: 2018 guidelines from the Portuguese Society of Cardiology. 2018 , 37, 363-373		14
251	Cardiac rehabilitation and its effects on cognition in patients with coronary artery disease and heart failure. 2018 , 16, 645-652		11
250	Mandatory criteria for cardiac rehabilitation programs: 2018 guidelines from the Portuguese Society of Cardiology. 2018 , 37, 363-373		2
249	Practical usefulness of heart rate monitoring in physical exercise. 2018 , 25, e9-e13		
248	Impact of cognitive performance on disease-related knowledge six months after multi-component rehabilitation in patients after an acute cardiac event. 2019 , 26, 46-55		5
247	Validation of the Physician Attitudes toward Cardiac Rehabilitation and Referral (PACRR) Scale. 2019 , 28, 1218-1224		4
246	What Do Patients Talk About? A Qualitative Analysis of Online Chat Sessions with Health Care Specialists During a "Virtual" Cardiac Rehabilitation Program. 2019 , 25, 71-78		6
245	Short-Term Water- and Land-Based Exercise Training Comparably Improve Exercise Capacity and Vascular Function in Patients After a Recent Coronary Event: A Pilot Randomized Controlled Trial. 2019 , 10, 903		3
244	Risk prediction tools in cardiovascular disease prevention: A report from the ESC Prevention of CVD Programme led by the European Association of Preventive Cardiology (EAPC) in collaboration with the Acute Cardiovascular Care Association (ACCA) and the Association of Cardiovascular Nursing and Allied Professions (ACNAP). 2019 , 18, 534-544		7
243	Post-discharge impact and cost-consequence analysis of prehabilitation in high-risk patients undergoing major abdominal surgery: secondary results from a randomised controlled trial. 2019 , 123, 450-456		32

242	Impact of inpatient cardiac rehabilitation on Barthel Index score and prognosis in patients with acute decompensated heart failure. 2019 , 293, 125-130	13
241	Cost-Effectiveness of Cardiac Rehabilitation in Patients with Coronary Artery Disease: A Meta-Analysis. 2019 , 2019, 1840894	10
240	Patients' expectations of returning to work, co-morbid disorders and work capacity at discharge from cardiac rehabilitation. 2019 , 15, 301-308	4
239	Exercise-based cardiac rehabilitation for adult patients with an implantable cardioverter defibrillator. <i>The Cochrane Library</i> , 2019 , 2, CD011828	5.2 8
238	Cardiac Rehabilitation for Transcatheter Aortic Valve Replacement. 2019 , 35, 539-548	5
237	[Improvement of LDL-C target value achievement through cardiac rehabilitation in patients with acute coronary syndrome: PATIENT-CARE registry]. 2019 , 161, 21-24	
236	Exercise Training in Patients with Chronic Respiratory Diseases: Are Cardiovascular Comorbidities and Outcomes Taken into Account?-A Systematic Review. 2019 , 8,	3
235	Practice Variations in Exercise Training Programs in Dutch Cardiac Rehabilitation Centers: Prospective, Observational Study. 2019 , 99, 266-275	5
234	Institutional Guidelines for Resistance Exercise Training in Cardiovascular Disease: A Systematic Review. 2019 , 49, 463-475	7
233	Is Exercise Prescription in Cardiac Rehabilitation Influenced by Physical Capacity or Cardiac Intervention?. 2019 , 27, 633-641	0
232	The impact of person-centred care on patients' care experiences in relation to educational level after acute coronary syndrome: secondary outcome analysis of a randomised controlled trial. 2019 , 18, 299-308	13
231	Advances in rehabilitation for chronic diseases: improving health outcomes and function. 2019 , 365, l2191	19
230	Exercise training intensity determination in cardiovascular rehabilitation: Should the guidelines be reconsidered?. 2019 , 26, 1921-1928	25
229	Effect of combined aerobic and resistance training on peak oxygen consumption, muscle strength and health-related quality of life in patients with heart failure with reduced left ventricular ejection fraction: a systematic review and meta-analysis. 2019 , 293, 165-175	10
228	Risk prediction tools in cardiovascular disease prevention: A report from the ESC Prevention of CVD Programme led by the European Association of Preventive Cardiology (EAPC) in collaboration with the Acute Cardiovascular Care Association (ACCA) and the Association of Cardiovascular Nursing and Allied Professions (ACNAP). 2019 , 26, 1534-1544	33
227	Recommendations for resistance exercise in cardiac rehabilitation: Do they need reconsideration?. 2019 , 26, 1479-1482	2
226	The Keeping on Track Study: Exploring the Activity Levels and Utilization of Healthcare Services of Acute Coronary Syndrome (ACS) Patients in the First 30-Days after Discharge from Hospital. 2019 , 7,	2
225	Modes of e-Health delivery in secondary prevention programmes for patients with coronary artery disease: a systematic review. 2019 , 19, 364	21

224	Exercise-based cardiac rehabilitation is associated with a normalization of the heart rate performance curve deflection. 2019 , 29, 1364-1374		9
223	Dynamic strength training intensity in cardiovascular rehabilitation: is it time to reconsider clinical practice? A systematic review. 2019 , 26, 1483-1492		22
222	A secondary analysis of data from the OPTICARE randomized controlled trial investigating the effects of extended cardiac rehabilitation on functional capacity, fatigue, and participation in society. 2019 , 33, 1355-1366		6
221	Dyskinesia and FAB score predict future falling in Parkinson's disease. 2019 , 139, 512-518		8
220	Different outcomes of a cardiac rehabilitation programme in functional parameters among myocardial infarction survivors according to ejection fraction. 2019 , 27, 347-353		9
219	Long-term effects on survival after a 1-year multifactorial vascular risk factor intervention after stroke or TIA: secondary analysis of a randomized controlled trial, a 7-year follow-up study. 2019 , 15, 11-18		4
218	Never Too Old for Cardiac Rehabilitation. 2019 , 35, 407-421		10
217	Cardiac Rehabilitation Increases SIRT1 Activity and -Hydroxybutyrate Levels and Decreases Oxidative Stress in Patients with HF with Preserved Ejection Fraction. 2019 , 2019, 7049237		12
216	Predictors of survival in patients undergoing cardiac rehabilitation after transcatheter aortic valve implantation. 2019 , 20, 606-615		6
215	Benefits of Cardiac Rehabilitation in Coronary Artery Disease: DOES WEIGHT MATTER?. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2019 , 39, 386-390	3.6	3
214	Innovative Application of a Home-Based and Remote Sensing Cardiac Rehabilitation Protocol in Chinese Patients After Percutaneous Coronary Intervention. 2019 , 25, 288-293		21
213	Patients' narratives of their patient participation in the myocardial infarction pathway. 2019 , 75, 1063-1073		3
212	Cardiopulmonary exercise testing for evaluation of a randomized exercise training intervention following aortic valve replacement. 2019 , 39, 103-110		8
211	Improvement of low-density lipoprotein cholesterol target achievement rates through cardiac rehabilitation for patients after ST elevation myocardial infarction or non-ST elevation myocardial infarction in Germany: Results of the PATIENT CARE registry. 2019 , 26, 249-258		7
210	Can cardiac rehabilitation improve LDL-cholesterol target attainment after acute coronary syndromes?. 2019 , 26, 246-248		1
209	Psychological factors and self-rated health: An observative study on cardiological patients. 2019 , 24, 1993-2002		1
208	Gender differences in home-based cardiac rehabilitation of post-percutaneous coronary intervention patients. <i>Aging Clinical and Experimental Research</i> , 2019 , 31, 249-255	4.8	3
207	Does exercise prescription based on estimated heart rate training zones exceed the ventilatory anaerobic threshold in patients with coronary heart disease undergoing usual-care cardiovascular rehabilitation? A United Kingdom perspective. 2020 , 27, 579-589		15

206	Telemonitored exercise-based cardiac rehabilitation improves physical capacity and health-related quality of life. <i>Journal of Telemedicine and Telecare</i> , 2020 , 26, 36-44	6.8	9
205	Systematic review of cardiac rehabilitation guidelines: Quality and scope. 2020 , 27, 912-928		17
204	“It’s up to me with a little support” - Adherence after myocardial infarction: A qualitative study. 2020 , 101, 103416		4
203	The relationship between heart rate and VO in moderate-to-severe asthmatics. 2020 , 57, 713-721		2
202	Risk prediction tools in cardiovascular disease prevention: A report from the ESC Prevention of CVD Programme led by the European Association of Preventive Cardiology (EAPC) in collaboration with the Acute Cardiovascular Care Association (ACCA) and the Association of Cardiovascular Nursing and Allied Professions (ACNAP). 2020 , 9, 522-532		15
201	Exercise intervention in hospitalized heart failure patients, with emphasis on congestion-related complications: a review. 2020 , 25, 257-268		7
200	A comparison of high versus low dose of exercise training in exercise-based cardiac rehabilitation: a randomized controlled trial with 12-months follow-up. 2020 , 34, 69-81		3
199	Dietary measures among patients with coronary heart disease in Europe. ESC EORP Euroaspire V. 2020 , 302, 5-14		3
198	Moderate-intensity continuous exercise is superior to high-intensity interval training in the proportion of VO responders after ACS. 2020 , 73, 725-733		1
197	Effect of Home-Based Cardiac Rehabilitation in a Lower-Middle Income Country: RESULTS FROM A CONTROLLED TRIAL. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2020 , 40, 29-34	3.6	8
196	Role of Left Ventricle Function in Cardiac Rehabilitation Outcomes in Stage B Heart Failure Patients. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2020 , 40, E5-E9	3.6	2
195	Home-based exercise with telemonitoring guidance in patients with coronary artery disease: Does it improve long-term physical fitness?. 2020 , 27, 367-377		23
194	Cardiac rehabilitation meta-analysis of trials in patients with coronary heart disease using individual participant data (CaReMATCH): Project protocol. 2020 , 31, 100616		
193	Lipid-lowering therapy and low-density lipoprotein cholesterol goal attainment after acute coronary syndrome: a Danish population-based cohort study. 2020 , 20, 336		4
192	Performance Measures for Short-Term Cardiac Rehabilitation in Patients of Working Age: Results of the Prospective Observational Multicenter Registry OutCaRe. 2020 , 2, 100043		2
191	Exercise-based cardiac rehabilitation. 2020 , 323-331		
190	Effects of Yangxinshi tablet on exercise tolerance in patients with coronary heart disease: A protocol of randomized, double-blind, placebo-controlled, and multi-center trial. 2020 , 99, e21485		3
189	Cardiac Rehabilitation for Patients Treated for Atrial Fibrillation With Ablation Has Long-Term Effects: 12-and 24-Month Follow-up Results From the Randomized CopenHeart Trial. 2020 , 101, 1877-1886		4

188	Determinants of participation in a post-hospitalization physical exercise program for older adults. 2020 , 20, 408	2
187	Low 6-Minute Walk Distance and Muscle Mass Predict Drop out in Cardiac Rehabilitation. 2020 , 8,	1
186	Depression anticipates patients at risk of poor exercise stress test performance after percutaneous coronary angioplasty: A short-term longitudinal study. 2020 , 67, 10-18	0
185	Validation of the Multidimensional Fatigue Inventory with Coronary Artery Disease Patients. 2020 , 17,	4
184	Bewegungstraining bei Patienten mit chronischen Atemwegserkrankungen: Werden kardiovaskuläre Komorbiditäten und Outcomes berücksichtigt? Eine systematische Übersichtsarbeit. 2020 , 8, 178-199	
183	How do General Practitioners assess physical activity and prescribe exercise in patients with different cardiovascular diseases? An Italian pilot study. 2020 , 2047487320925221	5
182	Effect of exercise-based cardiac rehabilitation on clinical outcomes in patients with myocardial infarction in the absence of obstructive coronary artery disease (MINOCA). 2020 , 315, 9-14	8
181	Effects of six month personalized endurance training on work ability in middle-aged sedentary women: a secondary analysis of a randomized controlled trial. 2020 , 15, 8	1
180	Patient-reported outcomes predict return to work and health-related quality of life six months after cardiac rehabilitation: Results from a German multi-centre registry (OutCaRe). 2020 , 15, e0232752	7
179	Lower Cardiovascular Stress during Resistance Training Performed with Inter-Repetition Rests in Elderly Coronary Patients. 2020 , 56,	5
178	Assessment of Measurement Reliability for the IPN Test in Cardiac Patients. 2020 , 9,	
177	Inflammatory Cytokines During Cardiac Rehabilitation After Heart Surgery and Their Association to Postoperative Atrial Fibrillation. <i>Scientific Reports</i> , 2020 , 10, 8618	4-9 5
176	Impact of Improvement in Walking Speed on Hospitalization and Mortality in Females with Cardiovascular Disease. 2020 , 9,	2
175	Lifelong changes in physical activity behaviour through phase II cardiac rehabilitation? Still steps to take!. 2020 , 2047487320929451	1
174	Prehabilitation in patients awaiting elective coronary artery bypass graft surgery - effects on functional capacity and quality of life: a randomized controlled trial. 2020 , 34, 1256-1267	4
173	Comparative Effects of High-Intensity Interval Training vs Moderate-Intensity Continuous Training in Phase III of a Tennis-Based Cardiac Rehabilitation Program: A Pilot Randomized Controlled Trial. 2020 , 12, 4134	1
172	One step behind - although incidence decreases, mortality in patients with lower-extremity arterial disease (LEAD) lags behind cardiovascular disease. 2020 , 2047487320910292	
171	Legal and Regulatory Approaches to Rehabilitation Planning: A Concise Overview of Current Laws and Policies Addressing Access to Rehabilitation in Five European Countries. 2020 , 17,	0

170	Coordinaci3n de unidades de rehabilitaci3n cardiaca y de insuficiencia cardiaca. Continuidad asistencial en la insuficiencia cardiaca. 2020 , 20, 1-2	2
169	"I don't do it for myself, I do it for them": A grounded theory study of South Asians' experiences of making lifestyle change after myocardial infarction. 2020 , 29, 3687-3700	2
168	Alternative aerobic training session in coronary artery disease patients in cardiac rehabilitation. A new stone thrown in the pond. 2020 , 27, 1688-1690	
167	To be seen as a unique person after suffering a second myocardial infarction: Expressed needs of patients and descriptions of personnel. 2020 , 57, 102797	1
166	Secondary valve regurgitation in patients with heart failure with preserved ejection fraction, heart failure with mid-range ejection fraction, and heart failure with reduced ejection fraction. 2020 , 41, 2799-2810	17
165	Intervention Treatment for Myocardial Infarction With Tai Chi: A Systematic Review and Meta-analysis. 2020 , 101, 2206-2218	2
164	Evolving Trends in Physiotherapy Research Publications between 1995 and 2015. 2020 , 72, 122-131	10
163	Improvements in exercise capacity of older adults during cardiac rehabilitation. 2020 , 27, 1747-1755	7
162	Impact of cardiac rehabilitation programs on left ventricular remodeling after acute myocardial infarction: Study Protocol Clinical Trial (SPIRIT Compliant). 2020 , 99, e19759	0
161	Secondary prevention through comprehensive cardiovascular rehabilitation: From knowledge to implementation. 2020 update. A position paper from the Secondary Prevention and Rehabilitation Section of the European Association of Preventive Cardiology. 2020 , 2047487320913379	131
160	Is Cardiac Rehabilitation Equally Effective in Improving Dietary Intake in All Patients with Ischemic Heart Disease?. 2021 , 40, 33-40	1
159	Greater burden of risk factors and less effect of cardiac rehabilitation in elderly with low educational attainment: The Eu-CaRE study. 2020 , 2047487320921485	1
158	Standardization and quality improvement of secondary prevention through cardiovascular rehabilitation programmes in Europe: The avenue towards EAPC accreditation programme: A position statement of the Secondary Prevention and Rehabilitation Section of the European Association of Preventive Cardiology (EAPC). 2020 , 2047487320924912	13
157	Contemporary Strategies to Manage High Blood Pressure in Patients with Coexistent Resistant Hypertension and Heart Failure With Reduced Ejection Fraction. 2021 , 10, 9-25	0
156	2020 ESC Guidelines on sports cardiology and exercise in patients with cardiovascular disease. 2021 , 42, 17-96	264
155	Barriers That Obstruct Return to Work After Coronary Bypass Surgery: A Qualitative Study. 2021 , 31, 316-322	0
154	Symptom experience as a predictor of cardiac rehabilitation education programme attendance after percutaneous coronary intervention: A prospective questionnaire survey. 2021 , 20, 183-191	1
153	Cardiac rehabilitation in older patients: Indication or limitation?. 2021 , 40, 13-20	

152	Cardiac rehabilitation and all-cause mortality in patients with heart failure: a retrospective cohort study. 2021 ,		7
151	Central aortic hemodynamics following acute lower and upper-body exercise in a cold environment among patients with coronary artery disease. <i>Scientific Reports</i> , 2021 , 11, 2550	4.9	1
150	Chronisches Koronarsyndrom. 2021 , 59-64		
149	Cardiac rehabilitation in older patients: Indication or limitation?. 2021 , 40, 13-20		1
148	Self-perceived cognitive status and cognitive challenges associated with cardiac rehabilitation management: experiences of elderly myocardial infarction patients. 2021 , 1-9		0
147	Physical activity after cardiac arrest; protocol of a sub-study in the Targeted Hypothermia versus Targeted Normothermia after Out-of-Hospital Cardiac Arrest trial (TTM2). 2021 , 5, 100076		1
146	A Socially Assistive Robot for Long-Term Cardiac Rehabilitation in the Real World. 2021 , 15, 633248		8
145	A qualitative study of patient's perceptions of two cardiac rehabilitation models. 2021 , 25, 552-562		0
144	Psychosocial adaptation to chronic heart failure in patients with coronary heart disease. 2021 , 102, 156-166		
143	Cardiac Rehabilitation in German Speaking Countries of Europe-Evidence-Based Guidelines from Germany, Austria and Switzerland LLKardReha-DACH-Part 1. 2021 , 10,		4
142	Relationships between Psychoeducational Rehabilitation and Health Outcomes-A Systematic Review Focused on Acute Coronary Syndrome. 2021 , 11,		0
141	Women and men with coronary heart disease respond similarly to different aerobic exercise training modalities: a pooled analysis of prospective randomized trials. 2021 , 46, 417-425		1
140	Cardiac Rehabilitation: A Bibliometric Review From 2001 to 2020. <i>Frontiers in Cardiovascular Medicine</i> , 2021 , 8, 672913	5.4	3
139	The effect of cardiac rehabilitation on kinesiophobia in patients with coronary artery disease. 2021 , 67, 203-210		1
138	Exercise-based cardiac rehabilitation for adults after heart valve surgery. <i>The Cochrane Library</i> , 2021 , 5, CD010876	5.2	3
137	Guía ESC 2020 sobre cardiología del deporte y el ejercicio en pacientes con enfermedad cardiovascular. <i>Revista Espanola De Cardiologia</i> , 2021 , 74, 545.e1-545.e73	1.5	2
136	Cardiac Rehabilitation in Patients with Ischemic Heart Disease. 2021 , 1, 42-49		
135	Rehabilitation of Patients with Severe Disability after COVID-19 in Rehabilitation Department. Multiple Case Study. 2021 , 20, 16-25		0

134	Prognostic effects of cardiovascular rehabilitation: facts and myths. 2021 , 63, 160-169		1
133	Exercise-Based Cardiac Rehabilitation and All-Cause Mortality Among Patients With Atrial Fibrillation. 2021 , 10, e020804		4
132	Comprehensive cardiac rehabilitation for patients following infective endocarditis: results of the randomized CopenHeartIE trial. 2021 ,		
131	Impact of Optimal Medical Therapy on 10-Year Mortality After Coronary Revascularization. 2021 , 78, 27-38		12
130	Cardiac Rehabilitation in German Speaking Countries of Europe-Evidence-Based Guidelines from Germany, Austria and Switzerland LLKardReha-DACH-Part 2. 2021 , 10,		4
129	Mobile Technology Improves Adherence to Cardiac Rehabilitation: A Propensity Score-Matched Study. 2021 , 10, e020482		1
128	Is the Clinical Delivery of Cardiac Rehabilitation in an Australian Setting Associated with Changes in Physical Capacity and Cardiovascular Risk and Are Any Changes Maintained for 12 Months?. 2021 , 18,		
127	Mechanisms of Exercise Capacity Improvement after Cardiac Rehabilitation Following Myocardial Infarction Assessed with Combined Stress Echocardiography and Cardiopulmonary Exercise Testing. 2021 , 10,		1
126	Hemodynamic and Hemostatic Response to Blood Flow Restriction Resistance Exercise in Coronary Artery Disease: A Pilot Randomized Controlled Trial. 2021 , 36, 507-516		5
125	Differential Effects of Cardiac Rehabilitation in Obese and Non-Obese Population. <i>Cureus</i> , 2021 , 13, e18227		
124	Nitric oxide as a vascular modulator to resistance training. 2021 , 29-35		
123	Interventions to support return-to-work for patients with coronary heart disease. <i>The Cochrane Library</i> ,	5.2	4
122	Exercise Training in Cardiac Rehabilitation. 2010 , 89-119		3
121	Cardiac Rehabilitation for Frail Older People. 2020 , 1216, 131-147		3
120	Individual Interventions for Prevention and Control of CVDs. 2015 , 237-244		0
119	Coronary Heart Disease and Return to Work. 2020 , 1-20		1
118	ANMCO/ISS/AMD/ANCE/ARCA/FADOI/GICR-IACPR/SICI-GISE/SIBioC/SIC/SICOA/SID/SIF/SIMEU/SIMG/SIMI/SISA Joint Consensus Document on cholesterol and cardiovascular risk: diagnostic-therapeutic pathway in Italy. 2017 , 19, D3-D54		11
117	A computerized decision support system did not improve personalization of exercise-based cardiac rehabilitation according to latest recommendations. 2021 , 28, 572-580		1

116	Long-term Cardiac Maintenance Programming: A SINGLE-SITE ANALYSIS OF MORE THAN 200 PARTICIPANTS. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2021 , 41, 23-29	3.6	2
115	Shared care versus hospital-based cardiac rehabilitation: a cost-utility analysis based on a randomised controlled trial. 2018 , 5, e000584		5
114	Attitudes towards acceptance of an innovative home-based and remote sensing rehabilitation protocol among cardiovascular patients in Shantou, China. 2016 , 13, 326-32		2
113	Can Inspiratory Muscle Training Improve Exercise Tolerance and Lower Limb Function After Myocardial Infarction?. 2019 , 25, 5159-5169		3
112	Effects of Exercise-Based Cardiac Rehabilitation in Patients with Acute Coronary Syndrome: A Meta-Analysis. 2019 , 25, 5015-5027		18
111	Remotely monitored telerehabilitation for cardiac patients: A review of the current situation. 2020 , 8, 1818-1831		34
110	Chronic aerobic exercise associated to dietary modification improve endothelial function and eNOS expression in high fat fed hamsters. 2014 , 9, e102554		8
109	Stability and change of lifestyle profiles in cardiovascular patients after their first acute coronary event. 2017 , 12, e0183905		18
108	End-stage heart failure: Two surgical approaches with different rehabilitative outcomes. 2017 , 12, e0185717		4
107	Training intensity and improvements in exercise capacity in elderly patients undergoing European cardiac rehabilitation - the EU-CaRE multicenter cohort study. 2020 , 15, e0242503		5
106	[The comparative analysis of the influence of the supervised exercise training and home-based exercise training on the psychological status of the following coronary artery bypass grafting]. 2017 , 94, 10-17		4
105	The Use of Telerehabilitation Technologies for Cardiac Patients to Improve Rehabilitation Activities and Unify Organizations: Qualitative Study. 2018 , 5, e10758		4
104	Evaluating the Impact of the HeartHab App on Motivation, Physical Activity, Quality of Life, and Risk Factors of Coronary Artery Disease Patients: Multidisciplinary Crossover Study. 2019 , 7, e10874		13
103	Integration of Rehabilitation Activities Into Everyday Life Through Telerehabilitation: Qualitative Study of Cardiac Patients and Their Partners. 2019 , 21, e13281		14
102	Promoting Physical Activity With Self-Tracking and Mobile-Based Coaching for Cardiac Surgery Patients During the Discharge-Rehabilitation Gap: Protocol for a Randomized Controlled Trial. 2020 , 9, e16737		1
101	Cardiac Patients' Walking Activity Determined by a Step Counter in Cardiac Telerehabilitation: Data From the Intervention Arm of a Randomized Controlled Trial. 2016 , 18, e69		49
100	Development of Motivate4Change Using the Intervention Mapping Protocol: An Interactive Technology Physical Activity and Medication Adherence Promotion Program for Hospitalized Heart Failure Patients. 2015 , 4, e88		13
99	The effects of low-volume high-intensity interval versus moderate intensity continuous training on heart rate variability, and hemodynamic and echocardiography indices in men after coronary artery bypass grafting: A randomized clinical trial study. 2018 , 14, 260-271		4

98	Position paper on the importance of psychosocial factors in cardiology: Update 2013. 2014 , 12, Doc09		40
97	(Summary of the recommendations for long-term secondary prevention after myocardial infarction). <i>Cor Et Vasa</i> , 2019 , 61, 471-480	0.3	9
96	Cardiac rehabilitation past, present and future: an overview. 2012 , 2, 38-49		121
95	Effects of Combined Early In-Patient Cardiac Rehabilitation and Structured Home-based Program on Function among Patients with Congestive Heart Failure: A Randomized Controlled Trial. 2011 , 12, 99-103		36
94	Lifestyle after Cardiac Rehabilitation: Did the Message Come across, and Was It Feasible? An Analysis of Patients' Narratives. 2014 , 06, 2641-2650		5
93	Factors influencing female patients' recovery after their first myocardial infarction as experienced by cardiac rehabilitation nurses. 2013 , 03, 230-240		3
92	State of the art: optimal medical therapy - competing with or complementary to revascularisation in patients with coronary artery disease?. 2017 , 13, 751-759		4
91	Study of Patient Information after percutaneous Coronary Intervention (SPICI): should prevention programmes become more effective?. 2015 , 10, e1-7		25
90	Preventive fraction of physical fitness on risk factors in cardiac patients: Retrospective epidemiological study. 2018 , 10, 26-34		6
89	Self-report Versus Measured Physical Activity Levels During Outpatient Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2021 ,	3.6	0
88	Fatigue, Social Support, and Depression in Individuals With Coronary Artery Disease. <i>Frontiers in Psychology</i> , 2021 , 12, 732795	3.4	0
87	De la recherche exploratoire à la recherche appliquée en sciences infirmières : complémentarité et finalité. 2010 , N° 102, 73		0
86	Diabetes Mellitus Type 2 and Cardiovascular Disease. 2010 , 137-150		
85	Importance of psychosocial status in secondary prevention and rehabilitation of coronary artery disease. 2011 , 30, 201-205		
84	Guidelines for rehabilitation of patients with coronary disease. 2011 , 30, 246-250		
83	??(7 ??????????????????,?75????????????????). 2011 , 19, 278-282		
82	Exercise stress testing, stress echocardiography, and scintigraphy: Which tool for which patient?. 2012 , 69-78		
81	Se reconstruire après un syndrome coronarien aigu : un défi pour l'HTP. 2013 , 5, 187-197		1

- 80 Kiskunflegyh a City Hospital and Clinic, Bath and Rehabilitation Center development and some context of patient satisfaction and logistics. **2014**, 8, 48-53
- 79 Methods of Tertiary Prevention. **2014**, 206-216
- 78 Koronare Herzkrankheit [Rehabilitation]. **2015**, 1-7
- 77 Regional characteristics of a follow-up of patients with cardiovascular diseases detected by the results of prophylactic medical examination among the adult population. **2015**, 18, 8 1
- 76 Behavioral Change Challenges in the Context of Center-Based Cardiac Rehabilitation: A Qualitative Study. **2015**, 17, e27504 1
- 75 Koronare Herzkrankheit. **2016**, 169-255
- 74 E-Health and Telemedicine: Current Situation and Future Challenges. **2016**, 9, 8
- 73 The phenomenon of long-term commitment (16 years) patients with physical rehabilitation after acute myocardial infarction. **2016**, 7, 47-53
- 72 Outpatient cardiovascular rehabilitation after aortic valve surgery: Croatian experience. **2016**, 11, 628-629
- 71 Early strength training using theraband exercises for phase-1 cardiac rehabilitation in a patient with a fractured femur: a case report. *Bulletin of Faculty of Physical Therapy*, **2016**, 21, 94-96 0.6
- 70 Contemporary approaches to counseling in individuals at high and very high cardiovascular risk. **2017**, 20, 24 1
- 69 Station re Rehabilitation nach Myokardinfarkt. **2017**, 87-96
- 68 Station re Rehabilitation nach Bypassoperation. **2017**, 131-140
- 67 Cardiovasculaire pathologie in de geriatrische revalidatie. **2017**, 241-255
- 66 Exercise Training in Cardiac Rehabilitation. **2017**, 91-136
- 65 Station re Rehabilitation nach Aortenklappenoperation. **2017**, 141-149
- 64 Myokardinfarkt mit Herzrhythmusst rungen. **2017**, 97-108
- 63 Changes in Exercise Capacity and Psychosocial Factors in Hospitalized Cardiac Surgery Patients. *Research in Cardiovascular Medicine*, **2017**, In Press, 0.4

62	How to apply the ambulatory cardiovascular rehabilitation: guidelines of the Working group for cardiovascular rehabilitation at Slovak Society of Cardiology. <i>Vnitřní Lekarství</i> , 2017 , 63, 972-979	0.3	
61	Impact of E-Health Technology in India. <i>SSRN Electronic Journal</i> ,	1	
60	Koronare Herzkrankheit [Rehabilitation. 2018 , 64-70		
59	THE RATE OF CARDIAC RHYTHM RECOVERY POST EXERTION IN PHYSICAL REHABILITATION OF CARDIOLOGICAL PATIENTS. <i>Cardiovascular Therapy and Prevention (Russian Federation)</i> , 2018 , 17, 95-100 ^{0.9}	0.9	
58	The Use of Telerehabilitation Technologies for Cardiac Patients to Improve Rehabilitation Activities and Unify Organizations: Qualitative Study (Preprint).		
57	[Sports in Patients with Heart Disease: What Should Be Recommended?]. <i>Praxis</i> , 2018 , 107, 585-591	0.1	
56	Physical Training in Programs of Secondary Prevention and Cardiac Rehabilitation of Patients with Hypertension. <i>Ukrainskij žurnal Medicini Biologična Sportu</i> , 2018 , 3, 214-220	0.1	
55	Integration of Rehabilitation Activities Into Everyday Life Through Telerehabilitation: Qualitative Study of Cardiac Patients and Their Partners (Preprint).		
54	Investigating the Relevance of Nursing Caring Interventions Delivered to Patients with Coronary Artery Disease at a Teaching Hospital in China: A Retrospective Study. <i>Cureus</i> , 2019 , 11, e4672	1.2	2
53	Is secondary prevention information before discharge adequate after percutaneous coronary intervention?. <i>Journal of Cardiology and Cardiovascular Medicine</i> , 2019 , 4, 012-020	0.1	
52	Mobilization of Patients Suffering from Acute Myocardial Infarction [When Is It Too Early?. <i>Journal of Cardiovascular Emergencies</i> , 2019 , 5, 99-103	0.3	
51	Rehabilitation nach herzchirurgischen Eingriffen. 2020 , 317-326		
50	Effectiveness of Intensive Cardiac Rehabilitation in High-Risk Patients with Cardiovascular Disease in Real-World Practice. <i>Nutrients</i> , 2021 , 13,	6.7	2
49	Secondary Prevention and Cardiac Rehabilitation. <i>Contemporary Cardiology</i> , 2021 , 673-703	0.1	
48	Modalities of Exercise Training in Cardiac Rehabilitation. 2020 , 881-896		
47	Coronavirus Disease (COVID-19) Pandemic: An Opportunity Window to Implement Home-Based Cardiac Rehabilitation. <i>International Journal of Cardiovascular Sciences</i> , 2020 , 33, 282-283	0.4	
46	Exercise in Specific Diseases: Atrial Fibrillation. 2020 , 1029-1044		
45	Coronary Heart Disease and Return to Work. 2020 , 431-450	0	

44	Exercise-based cardiac rehabilitation for coronary heart disease. <i>The Cochrane Library</i> , 2021 , 11, CD001890		12
43	Post Cardiac Surgery Rehabilitation. 2021 , 687-696		
42	El ejercicio continuo de moderada intensidad es superior al ejercicio intermitente de alta intensidad en mejorar el VO2 pico en pacientes tras SCA. <i>Revista Espanola De Cardiologia</i> , 2020 , 73, 725-733	1.5	1
41	Predictors of Exercise Maintenance 6 Months After Comprehensive Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2021 , 41, 100-108	3.6	1
40	Iatrogenic left main coronary ostial stenosis after a Bentall procedure in an asymptomatic young man. <i>Texas Heart Institute Journal</i> , 2012 , 39, 393-7	0.8	5
39	Optimal Modified Frailty Index Cutoff in Older Gastrointestinal Cancer Patients. <i>American Surgeon</i> , 2017 , 83, 860-865	0.8	1
38	Knowledge, attitudes, and practices of cardiopulmonary rehabilitation among physiotherapists in Lebanon. <i>Bulletin of Faculty of Physical Therapy</i> , 2022 , 27,	0.6	
37	2022 Summary of recommendations for long-term secondary prevention after myocardial infarction. <i>Cor Et Vasa</i> , 2022 , 64, 7-28	0.3	
36	Effect of Exercise Prescription Implementation Rate on Cardiovascular Events.. <i>Frontiers in Cardiovascular Medicine</i> , 2021 , 8, 753672	5.4	1
35	Resistance training is an effective exercise therapy in cardiac rehabilitation program for patients with coronary artery disease: a systematic review. <i>Beni-Suef University Journal of Basic and Applied Sciences</i> , 2022 , 11,	2.2	
34	Validation and Psychometric Properties of the Minnesota Living With Heart Failure Questionnaire in Individuals With Coronary Artery Disease in Lithuania.. <i>Frontiers in Psychology</i> , 2021 , 12, 771095	3.4	
33	Endurance exercise ameliorates Western diet-induced atherosclerosis through modulation of microbiota and its metabolites.. <i>Scientific Reports</i> , 2022 , 12, 3612	4.9	4
32	The effectiveness of cardiac telerehabilitation in comparison to centre-based cardiac rehabilitation programmes: A literature review.. <i>Journal of Telemedicine and Telecare</i> , 2022 , 1357633X221085865	6.8	4
31	Safety and feasibility of a telemonitoring-guided exercise program in patients receiving cardiac resynchronization therapy. <i>Annals of Noninvasive Electrocardiology</i> , 2021 , e12926	1.5	1
30	EFFECTS OF CARDIAC REHABILITATION ON FUNCTIONAL EXERCISE CAPACITY, QUALITY OF LIFE AND DEPRESSION. <i>Kocatepe Tıp Dergisi</i> , 2022 , 23, 160-165	0.1	
29	Cardiac Rehabilitation in Advanced aGE after PCI for acute coronary syndromes: predictors of exercise capacity improvement in the CR-AGE ACS study.. <i>Aging Clinical and Experimental Research</i> , 2022 , 1	4.8	0
28	Assessment of Metabolic Risk Factors and Heart-Healthy Lifestyle in Atherosclerotic Coronary Artery Disease Patients Undergoing Percutaneous Coronary Intervention after a 6-Month Follow-Up.. <i>Advanced Biomedical Research</i> , 2022 , 11, 15	1.2	
27	[Molecular mechanisms of adaptive and therapeutic effects of physical activity in patients with cardiovascular diseases].. 2022 , 99, 69-77		

26	Exercise Training and Interventions for Coronary Artery Disease. <i>Journal of Cardiovascular Development and Disease</i> , 2022 , 9, 131	4.2	0
25	Complementary Role of Combined Indirect and Direct Cardiac Sympathetic (Hyper)Activity Assessment in Patients with Heart Failure by Spectral Analysis of Heart Rate Variability and Nuclear Imaging: Possible Application in the Evaluation of Exercise Training Effects. <i>Journal of Cardiovascular Development and Disease</i> , 2022 , 9, 181	4.2	1
24	Research Quality and Impact of Cardiac Rehabilitation in Cancer Survivors. <i>JACC: CardioOncology</i> , 2022 , 4, 195-206	3.8	0
23	Contribution of Obstructive Sleep Apnoea to Cognitive Functioning of Males With Coronary Artery Disease: A Relationship With Endocrine and Inflammatory Biomarkers. <i>Frontiers in Neuroscience</i> , 16,	5.1	
22	The effect of cardiac rehabilitation on left and right ventricular function in post primary PCI patients. <i>Annals of Medicine and Surgery</i> , 2022 , 79, 104093	2	
21	The effectiveness of physical activity in cardiorehabilitation. 2022 , 12, 37-46		
20	Effectiveness of early cardiac rehabilitation in patients with heart valve surgery: a randomized, controlled trial. 2022 , 50, 030006052110443		
19	Comparison of telecardiac rehabilitation with centre-based cardiac rehabilitation and usual care: a protocol for systematic review including a meta-analysis. 2022 , 9, e002018		0
18	Comparison of the Korean Activity Status Index with cardiopulmonary exercise test in patients with acute myocardial infarction. 2022 , 19, 57-65		0
17	A Mobilization Poster stimulates Early In-Hospital Rehabilitation after Cardiac Surgery: A prospective sequential-group study.		0
16	Research Progress in Home-Based Cardiac Rehabilitation Nursing for Patients after Heart Valvular Disease. 2022 , 12, 10091-10097		0
15	Impact of virtual reality on cardiac rehabilitation-related anxiety: a protocol for systematic review and meta-analysis. 2022 , 9, e002094		0
14	Optimal Control of all Modifiable Vascular Risk Factors Among Patients With Atherosclerotic Disease. A Real-Life Study. 2023 , 48, 101530		0
13	Reasons for dropout in the transition from hospital to municipality during exercise-based cardiac rehabilitation in a Danish cross-sectorial setting: a qualitative study. 2022 , 12, e064660		0
12	JCS/JACR 2021 Guideline on Rehabilitation in Patients With Cardiovascular Disease. 2022 , 87, 155-235		4
11	Cardiac Rehabilitation of Patients Following Myocardial Infarction. 2022 , 19, 71-75		0
10	Global research trends on psychosocial rehabilitation in patients with cardiovascular diseases: A bibliometric analysis using CiteSpace. 2022 , 26, 231-264		0
9	A mobilization poster stimulates early in-hospital rehabilitation after cardiac surgery: a prospective sequential-group study. 2023 , 18,		0

8	The impact of Virtual Reality on Anxiety and Functional Capacity in Cardiac Rehabilitation: A Systematic Review and Meta-analysis. 2023 , 48, 101628	1
7	Global, Regional, and National Burdens of Ischemic Heart Disease Attributable to Smoking From 1990 to 2019. 2023 , 12,	0
6	National survey of Australian cardiac rehabilitation programmes: does current exercise programming adhere to evidence-based guidelines and best practice?. 2023 , 9, e001468	0
5	Impacto da COVID-19 nos Programas de Reabilita Cardiovascular no Brasil: Um Estudo Transversal Baseado em uma Pesquisa Online. 2023 , 120,	0
4	To believe or not to believe in cardiac rehabilitation? Answer for success.	0
3	Cost-effectiveness of a cardiac rehabilitation program specifically designed for patients with obesity within the OPTICARE XL randomized controlled trial. 2023 ,	0
2	Predictors of physical frailty improvement in older patients enrolled in a multidisciplinary cardiac rehabilitation program.	0
1	The Effect of High-Intensity Interval Training on Exercise Capacity in Patients with Coronary Artery Disease: A Systematic Review and Meta-Analysis. 2023 , 2023, 1-11	0