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Exercise-based rehabilitation for patients with coronary heart disease: systematic review and meta-analysis of randomized controlled trials

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1725	Sedentary lifestyles, physical activity, and cardiovascular disease: from research to practice. 2004 , 3, 184-93		10
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1722	Disrespectful thoughts on dimensions in the outer and inner world. 2004 , 61, 1985-7		
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1719	An alternative approach to the delivery of cardiac rehabilitation services: a "hybrid" model for patient care. 2004 , 24, 383-6		5
1718	Quality indicators in cardiovascular care: the case for cardiac rehabilitation. 2005 , 25, 249-56		15
1717	The ongoing dilemma of utilization of cardiac rehabilitation services. 2005 , 25, 350-3		8
1716	Bibliography Current World Literature. 2005 , 17, 201-230		
1715	Cardiac rehabilitation improves cognitive performance in older adults with cardiovascular disease. 2005 , 25, 173-6		44
1714	Meta-analysis: secondary prevention programs for patients with coronary artery disease. 2005 , 143, 659-72		627
1713	Incremental improvement in submaximal effort capacity during the third month of cardiac rehabilitation. 2005 , 25, 210-4		0
1712	Geographic distribution of cardiac rehabilitation programs in the United States. 2005 , 25, 80-4		48
1711	Patient-provider communication regarding referral to cardiac rehabilitation. 2005 , 30, 140-6		15

1710	Correction. 2005 , 30, 146	
1709	A "poly-portfolio" for secondary prevention: a strategy to reduce subsequent events by up to 97% over five years. 2005 , 95, 373-8	38
1708	The potential role of endogenous bacteriophages in controlling invading pathogens. 2005 , 62, 511-9	115
1707	Value of exercise capacity and physical activity in the prevention of cardiovascular diseases—Brief review of the current literature. 2005 , 13, 313-317	3
1706	Marathoners or couch potatoes: what is the role of exercise in the management of heart failure?. 2005 , 2, 25-34	3
1705	Psychometric properties of an established heart disease specific health-related quality of life questionnaire for pacemaker patients. 2005 , 14, 1937-42	27
1704	Physical activity for coronary heart disease: cardioprotective mechanisms and effects on prognosis. 2005 , 64, 77-87	13
1703	The associations between physical activity, inflammation, and coagulation markers, in people with metabolic syndrome: the ATTICA study. 2005 , 12, 151-8	37
1702	Physical activity and modulation of systemic low-level inflammation. 2005 , 78, 819-35	268
1701	Economic evaluation of cardiac rehabilitation: a systematic review. 2005 , 12, 513-20	34
1700	Sudden death in patients with myocardial infarction. 2005 , 353, 1294-7; author reply 1294-7	5
1699	Post-discharge home-based support for older cardiac patients: a randomised controlled trial. 2005 , 34, 338-43	35
1698	Exercise prescription and proscription for patients with coronary artery disease. 2005 , 112, 2354-63	99
1697	Cardiac rehabilitation and secondary prevention of coronary heart disease: an American Heart Association scientific statement from the Council on Clinical Cardiology (Subcommittee on Exercise, Cardiac Rehabilitation, and Prevention) and the Council on Nutrition, Physical Activity, and Metabolism (Subcommittee on Physical Activity), in collaboration with the American association of	706
1696	JBS 2: Joint British Societies' guidelines on prevention of cardiovascular disease in clinical practice. 2005 , 91 Suppl 5, v1-52	523
1695	Effect size estimates of lifestyle and dietary changes on all-cause mortality in coronary artery disease patients: a systematic review. 2005 , 112, 924-34	187
1694	Do illness perceptions predict attendance at cardiac rehabilitation and quality of life following myocardial infarction?. 2005 , 59, 315-22	61
1693	Outcomes in patients with chronic kidney disease undergoing cardiac rehabilitation. 2005 , 150, 1140-6	27

1692	A randomized clinical trial of hospital-based, comprehensive cardiac rehabilitation versus usual care for patients with congestive heart failure, ischemic heart disease, or high risk of ischemic heart disease (the DANREHAB trial)--design, intervention, and population. 2005 , 150, 899	18
1691	Rehabilitaci3n card3aca en pacientes con infarto de miocardio. Resultados tras 10 a3os de seguimiento. 2005 , 58, 1181-1187	30
1690	Cardiac Rehabilitation in Patients With Myocardial Infarction: a 10-Year Follow-up Study. 2005 , 58, 1181-1187	3
1689	Short-term prognosis of patients with acute coronary syndromes through the evaluation of physical activity status, the adoption of Mediterranean diet and smoking habits: the Greek Acute Coronary Syndromes (GREECS) study. 2006 , 13, 901-8	9
1688	The Role of Cardiac Rehabilitation in the Treatment and Secondary Prevention of Cardiovascular Disease. 2006 , 13, 21-27	1
1687	The Role of Cardiac Rehabilitation in Heart Failure Patients. 2006 , 13, 77-80	
1686	Equipo multidisciplinario en las Unidades de Rehabilitaci3n Card3aca. ¿Qu3 papel desempe3amos?. 2006 , 40, 290-300	2
1685	Universal access: but when? Treating the right patient at the right time: access to cardiac rehabilitation. 2006 , 22, 905-11	59
1684	Factores de riesgo en la enfermedad cardiovascular y la rehabilitaci3n. 2006 , 40, 282-289	2
1683	Rehabilitaci3n card3aca en el s3ndrome coronario agudo. 2006 , 40, 318-332	5
1682	Prescripci3n de actividad f3sica en pacientes cardi3patas. ¿Cu3 es el mejor ejercicio?. 2006 , 40, 353-363	1
1681	Effects of exercise on breast cancer patients and survivors: a systematic review and meta-analysis. 2006 , 175, 34-41	721
1680	Assessment and management of cardiovascular risk in men. 2006 , 33, 75-91, viii-ix	1
1679	The effect of cardiac rehabilitation exercise programs on feelings of energy and fatigue: a meta-analysis of research from 1945 to 2005. 2006 , 13, 886-93	36
1678	Health benefits of physical activity: the evidence. 2006 , 174, 801-9	4086
1677	Determination of exercise training heart rate in patients on beta-blockers after myocardial infarction. 2006 , 13, 538-43	39
1676	Benefits of exercise therapy for chronic diseases. 2006 , 40, 3-4	9
1675	Mortality reductions in patients receiving exercise-based cardiac rehabilitation: how much can be attributed to cardiovascular risk factor improvements?. 2006 , 13, 369-74	56

1674	Fatigue in patients with cardiovascular disease. 2006 , 49, 309-19, 392-402	10
1673	Fatigue in patients with cardiovascular disease. 2006 , 49, 392-402	14
1672	Determinants of referral to cardiac rehabilitation programs in patients with coronary artery disease: a systematic review. 2006 , 151, 249-56	151
1671	The Extensive Lifestyle Management Intervention (ELMI) after cardiac rehabilitation: a 4-year randomized controlled trial. 2006 , 152, 333-9	58
1670	Clinical evidence for a health benefit from cardiac rehabilitation: an update. 2006 , 152, 835-41	149
1669	Optimal pharmacologic and non-pharmacologic management of cardiac transplant candidates: approaches to be considered prior to transplant evaluation: International Society for Heart and Lung Transplantation guidelines for the care of cardiac transplant candidates--2006. 2006 , 25, 1003-23	44
1668	Home-based cardiac rehabilitation compared with centre-based rehabilitation and usual care: a systematic review and meta-analysis. 2006 , 111, 343-51	123
1667	Planning to win: Health and lifestyles associated with physical activity amongst 15,423 adults. 2006 , 120, 206-12	32
1666	Efficacy of telecardiology in improving the results of cardiac rehabilitation after acute myocardial infarction. 2006 , 66, 8-12	22
1665	Reabilita ^o card ^{ica} com ^o fase no exerc ^{io} : uma revis ^o sistem ^{ica} . 2006 , 12, 279-285	6
1664	Cardiac Rehabilitation. 2006 , 461-507	0
1663	Effect of Exercise on the Heart and the Prevention of Coronary Heart Disease. 2006 , 419-459	3
1662	Effect of cardiac rehabilitation and statin treatment on anti-HSP antibody titers in patients with coronary artery disease after percutaneous coronary intervention. 2006 , 47, 671-82	21
1661	Nurse-led versus physician-led post-myocardial infarction review clinics: A retrospective study. 2006 , 1, 341-346	2
1660	Effects of chronic exercise on feelings of energy and fatigue: a quantitative synthesis. 2006 , 132, 866-76	159
1659	Exercise Training for Individuals with Coronary Artery Disease or Heart Failure. 2006 , 58, 21-29	11
1658	A behavior change intervention for women in cardiac rehabilitation. 2006 , 21, 146-53	33
1657	Cardiac rehabilitation as secondary prevention center. 2006 , 17, 211-8	7

1656	Patients With Diabetes and Depression May Need Additional Support for Exercise. 2006 , 30, 353-362	42
1655	Cardiovascular disease risk reduction in older adults. 2006 , 21, S27-39	11
1654	Cardiovascular disease: strategies for risk assessment and modification. 2006 , 21, S20-42; quiz S43-5	7
1653	Investigating patients' preferences for cardiac rehabilitation in Denmark. 2006 , 22, 211-8	11
1652	Aerobic exercise and lipids and lipoproteins in patients with cardiovascular disease: a meta-analysis of randomized controlled trials. 2006 , 26, 131-9; quiz 140-1, discussion 142-4	66
1651	The management of hypertension in ischaemic heart disease. 2006 , 21, 273-8	1
1650	Exercise, Atherosclerosis, and the Endothelium. 2006 , 28, 75-77	
1649	Using guidelines for exercise in cardiac patients. 2006 , 18, 559-65	3
1648	Evidence for prescribing exercise as therapy in chronic disease. 2006 , 16 Suppl 1, 3-63	814
1647	AAA disease: mechanism, stratification, and treatment. 2006 , 1085, 92-109	35
1646	Effects of a CHANGE intervention to increase exercise maintenance following cardiac events. 2006 , 31, 53-62	100
1645	[Heart groups in Germany-current situation and prospects]. 2006 , 31, 559-65	12
1644	Strategies to minimize postoperative deconditioning in elderly surgical patients. 2006 , 203, 735-45	43
1643	Exercise training affects age-induced changes in SOD and heat shock protein expression in rat heart. 2006 , 41, 764-70	74
1642	Modular prevention of heart disease following acute coronary syndrome (ACS) [ISRCTN42984084]. 2006 , 6, 26	13
1641	Exercise-based cardiac rehabilitation improves heart rate recovery in elderly patients after acute myocardial infarction. 2006 , 61, 713-7	40
1640	Schonungslose Medizin: Der neue Umgang mit dem Kranksein. 2006 , 82, 338-342	
1639	Flow-mediated effects on abdominal aortic aneurysms. 2006 , 2, 477-82	

1638	The effects of commuting activity and occupational and leisure time physical activity on risk of myocardial infarction. 2006 , 13, 924-30	38
1637	Cardiovascular disease prevention: the new Joint British Societies' guidelines. 2006 , 43, 335-9	6
1636	A 39-year-old woman with hypercholesterolemia. 2006 , 296, 319-26	
1635	Novel quantitative phenotypes of exercise training in mouse models. 2006 , 290, R926-34	127
1634	Cardiac rehabilitation in England: a detailed national survey. 2006 , 13, 122-128	2
1633	Functional status measured by walking impairment questionnaire and cardiovascular risk prediction in peripheral arterial disease: results of the Peripheral Arteriopathy and Cardiovascular Events (PACE) study. 2006 , 11, 147-54	26
1632	Safety of exercise training for cardiac patients: results of the French registry of complications during cardiac rehabilitation. 2006 , 166, 2329-34	102
1631	Proliferation of cardiac technology in Canada: a challenge to the sustainability of Medicare. 2006 , 113, 380-7	91
1630	Determinants of physical activity after hospitalization for coronary artery disease: the Tracking Exercise After Cardiac Hospitalization (TEACH) Study. 2006 , 13, 529-37	80
1629	The role of complementary and alternative therapies in cardiac rehabilitation: a systematic evaluation. 2006 , 13, 3-9	2
1628	Beneficial effects of endurance training on cardiac and skeletal muscle energy metabolism in heart failure. 2007 , 73, 10-8	83
1627	The effect of cardiac rehabilitation on changing patients' clinical outcomes. 2007 , 2, 198-202	2
1626	Core components of cardiac rehabilitation/secondary prevention programs: 2007 update: a scientific statement from the American Heart Association Exercise, Cardiac Rehabilitation, and Prevention Committee, the Council on Clinical Cardiology; the Councils on Cardiovascular Nursing, Epidemiology and Prevention, and Nutrition, Physical Activity, and Metabolism; and the American	719
1625	AACVPR/ACC/AHA 2007 performance measures on cardiac rehabilitation for referral to and delivery of cardiac rehabilitation/secondary prevention services. 2007 , 116, 1611-42	102
1624	[Evidence-based guidelines for physical activity of adult Canadians]. 2007 , 32 Suppl 2F, S17-74	17
1623	Secondary prevention programmes for coronary heart disease: a meta-regression showing the merits of shorter, generalist, primary care-based interventions. 2007 , 14, 538-46	58
1622	Economic analysis of treatments reducing coronary heart disease mortality in England and Wales, 2000-2010. 2007 , 100, 277-89	47
1621	Effect of aerobic vs combined aerobic-strength training on 1-year, post-cardiac rehabilitation outcomes in women after a cardiac event. 2007 , 39, 730-5	36

1620	AACVPR/ACC/AHA 2007 performance measures on cardiac rehabilitation for referral to and delivery of cardiac rehabilitation/secondary prevention services. 2007 , 27, 260-90	30
1619	Core components of cardiac rehabilitation/secondary prevention programs: 2007 update: a scientific statement from the American Heart Association Exercise, Cardiac Rehabilitation, and Prevention Committee, the Council on Clinical Cardiology; the Councils on Cardiovascular Nursing, Epidemiology and Prevention, and Nutrition, Physical Activity, and Metabolism, and the American	156
1618	Ethnicity and cardiovascular disease prevention in the United Kingdom: a practical approach to management. 2007 , 21, 183-211	94
1617	Integration theoriegeleiteter edukativer Maßnahmen in die kardiologische Sport- und Bewegungstherapie. 2007 , 23, 94-98	1
1616	ICF-Interventionskategorien für die Physiotherapie bei internistischen Gesundheitsstörungen. 2007 , 3, 72-79	4
1615	Chapter 1: Introduction. 2007 , 14, S2-S113	
1614	[Telemedicine in cardiac rehabilitation--a literature review and critical appraisal]. 2007 , 46, 276-82	6
1613	Geriatric Diabetes. 2007 ,	2
1612	Handbook of Cancer Survivorship. 2007 ,	37
1611	Improved quality of life with cardiac rehabilitation for post-myocardial infarction patients in Korea. 2007 , 6, 166-71	20
1610	The intersection of cancer and aging: establishing the need for breast cancer rehabilitation. 2007 , 16, 866-72	29
1609	Prospective, longitudinal study of leisure-time exercise in women with early-stage breast cancer. 2007 , 16, 430-8	54
1608	Short-term patient-reported outcomes after different exercise-based cardiac rehabilitation programmes. 2007 , 14, 441-7	31
1607	Drop-out predictors in cardiac rehabilitation programmes and the impact of sex differences among coronary heart disease patients in an Iranian sample: a cohort study. 2007 , 21, 362-72	31
1606	Cardiac rehabilitation, secondary prevention or chronic disease management? Do we need a name change?. 2007 , 6, 6-8	2
1605	State of the Art Reviews: Health Benefits Related to Exercise in Patients With Chronic Low-Grade Systemic Inflammation. 2007 , 1, 289-298	6
1604	Cardiovascular Prevention and Rehabilitation. 2007 ,	14
1603	Level of physical activity in the week preceding an ischemic stroke. 2007 , 24, 296-300	32

1602	Future perspectives in cardiac rehabilitation: a new European Association for Cardiovascular Prevention and Rehabilitation Position Paper on 'secondary prevention through cardiac rehabilitation'. 2007 , 14, 723-5	5
1601	Gender-specific issues in cardiac rehabilitation: do women with ischaemic heart disease need specially tailored programmes?. 2007 , 14, 163-71	50
1600	Evidence-based guidelines for cardiovascular disease prevention in women: 2007 update. 2007 , 115, 1481-501	533
1599	The rise and fall of cardiac rehabilitation in the United Kingdom since 1998. 2007 , 29, 57-61	44
1598	The epidemiology of sudden death. 26-48	1
1597	Poor implementation of cardiac rehabilitation despite broad dissemination of coronary interventions for acute myocardial infarction in Japan: a nationwide survey. 2007 , 71, 173-9	57
1596	Cardiac rehabilitation: Something old--something new--more to do. 2007 , 27, 21-3	2
1595	Individualized preventive care in cardiac rehabilitation: adapted from AACVPR Award of Excellence Lecture, Charleston, WV, October, 2006. 2007 , 27, 130-4	6
1594	Promoting health behavior change using appreciative inquiry: moving from deficit models to affirmation models of care. 2007 , 30, S64-74	29
1593	Relation of employment status to socioeconomic position and physical activity types. 2007 , 45, 182-8	35
1592	Diet and physical activity of U.S. adults with heart disease following preventive advice. 2007 , 45, 295-301	27
1591	Use of intensified comprehensive cardiac rehabilitation to improve risk factor control in patients with type 2 diabetes mellitus or impaired glucose tolerance--the randomized DANish StUdy of impaired glucose metabolism in the settings of cardiac rehabilitation (DANSUK) study. 2007 , 153, 621-8	27
1590	Hospital discharge against advice after myocardial infarction: deaths and readmissions. <i>American Journal of Medicine</i> , 2007 , 120, 1047-53	2.4 76
1589	Entraînement à l'effort au cours des pathologies cardiovasculaires. 2007 , 50, 386-402	11
1588	The importance of an exercise testing protocol for detecting changes of peak oxygen uptake in cardiac rehabilitation. 2007 , 88, 1716-9	8
1587	On pot, potomania, and (couch) potatoes: the link between habits and mood. 2007 , 63, 459-62	
1586	A randomised controlled trial of cardiac rehabilitation after revascularisation. 2007 , 119, 59-64	17
1585	Home-based cardiac rehabilitation versus hospital-based rehabilitation: a cost effectiveness analysis. 2007 , 119, 196-201	83

1584	Home-based versus hospital-based rehabilitation after myocardial infarction: A randomized trial with preference arms--Cornwall Heart Attack Rehabilitation Management Study (CHARMS). 2007 , 119, 202-11	125
1583	European guidelines on cardiovascular disease prevention in clinical practice: executive summary. 2007 , 194, 1-45	190
1582	Exercise training for patients with cardiovascular disease. 2007 , 50, 403-18, 386-402	25
1581	Therapeutic exercise in physiotherapy practice is beneficial: a summary of systematic reviews 2002-2005. 2007 , 53, 7-16	103
1580	Utilization of the internet to deliver cardiac rehabilitation at a distance: a pilot study. 2007 , 13, 323-30	81
1579	Future Developments in Preventive Cardiology: The EUROACTION Project. 2007 , 476-488	
1578	European guidelines on cardiovascular disease prevention in clinical practice: executive summary. Fourth 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). 2007 , 14 Suppl 2, E1-40	309
1577	Physical activity and health: Metabolic and cardiovascular issues. 2007 , 9, 50-64	11
1576	European guidelines on cardiovascular disease prevention in clinical practice: executive summary: Fourth 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). 2007 , 28, 2375-414	1029
1575	Use of cardiac rehabilitation by Medicare beneficiaries after myocardial infarction or coronary bypass surgery. 2007 , 116, 1653-62	587
1574	Acute coronary syndromes in the elderly. 2007 , 23, 425-40, viii	10
1573	Catena di gestione dell'infarto del miocardio in fase acuta (sindrome coronarica acuta con sopraslivellamento persistente del segmento ST). 2007 , 11, 1-9	
1572	Adverse events among high-risk participants in a home-based walking study: a descriptive study. 2007 , 4, 20	32
1571	Exercise training in the management of cardiac failure and ischaemic heart disease. 2007 , 16 Suppl 3, S83-7	7
1570	Evidence-based guidelines for cardiovascular disease prevention in women: 2007 update. 2007 , 49, 1230-50	192
1569	AACVPR/ACC/AHA 2007 performance measures on cardiac rehabilitation for referral to and delivery of cardiac rehabilitation/secondary prevention services endorsed by the American College of Chest Physicians, American College of Sports Medicine, American Physical Therapy Association, Canadian Association of Cardiac Rehabilitation, European Association for Cardiovascular Prevention and Rehabilitation, Japan American Heart Foundation, National Association of Clinical	177
1568	Impact of exercise on blood lipids and lipoproteins. 2007 , 1, 175-81	52
1567	Management of stable patients with coronary heart disease: Clinical implications of the Clinical Outcomes Utilizing Revascularization and Aggressive Drug Evaluation (COURAGE) trial. 2007 , 1, 564-74	5

1566	Rat models of caloric intake and activity: relationships to animal physiology and human health. 2007 , 32, 161-76	20
1565	Efetividade de um programa de exerc�cios no condicionamento f�sico, perfil metab�lico e press�o arterial de pacientes hipertensos. 2007 , 13, 107-112	14
1564	A prospective comparison of cardiac rehabilitation enrollment following automatic vs usual referral. 2007 , 39, 239-45	57
1563	Exercise and Physical Activity. 2007 , 547-555	1
1562	[Consensus Statement of Multisocietary Task Force--prescription of physical exercise in the cardiological environment (third part)]. 2007 , 68, 134-48	
1561	High risk-factor level and low risk-factor knowledge in patients not accessing cardiac rehabilitation after acute coronary syndrome. 2007 , 186, 21-5	64
1560	Patient Adherence to Self-Monitoring Recommendations Taught in Extended Phase I Cardiac Rehabilitation. 2007 , 18, 3-14	
1559	Influence of the practice physical activity in the coronary artery bypass graft surgery results. 2007 , 22, 297-302	11
1558	Canine Treatment and Rehabilitation. 207-237	4
1557	Maximal lactate steady state in running mice: effect of exercise training. 2007 , 34, 760-5	188
1556	Myocardial infarction: contemporary management strategies. 2007 , 262, 59-77	12
1555	Evidence-informed physical activity guidelines for Canadian adultsThis article is part of a supplement entitled Advancing physical activity measurement and guidelines in Canada: a scientific review and evidence-based foundation for the future of Canadian physical activity guidelines published by Applied Physiology, Nutrition and Metabolism of the Canadian Journal of Public Health	104
1554	Comparing two methods of rehabilitation for risk factor modification after a cardiac event. 2007 , 32, 15-22 (2). 2007 , 32, S16-S68	4
1553	Predictors of cardiac rehabilitation initiation. 2007 , 32, 152-7	20
1552	The contribution of changes in diet, exercise, and stress management to changes in coronary risk in women and men in the multisite cardiac lifestyle intervention program. 2007 , 33, 57-68	115
1551	Trajectories of recovery of quality of life in women after an acute cardiac event. 2007 , 12, 1-15	24
1550	Just how special are the physical activity cognitions in diseased populations? Preliminary evidence for integrated content in chronic disease prevention and rehabilitation. 2007 , 33, 302-11	20
1549	Physical activity behavior, motivational readiness and self-efficacy among Ontarians with cardiovascular disease and diabetes. 2007 , 30, 21-9	32

1548	Long-term results of a three-week intensive cardiac out-patient rehabilitation program in motivated patients with low social status. 2007 , 96, 77-85	17
1547	Deutsche Leitlinie zur Rehabilitation von Patienten mit Herz-Kreislaferkrankungen (DLL-KardReha). 2007 , 2, 1-54	24
1546	Wirksamkeit ambulanter Rehabilitation von Herz- und Kreislaferkrankungen. 2007 , 2, IV99-IV102	0
1545	Exercise and older adults. 2007 , 1, 335-339	3
1544	Depression predicts failure to complete phase-II cardiac rehabilitation. 2008 , 31, 421-31	52
1543	Exercise: the brittle cornerstone of type 2 diabetes treatment. 2008 , 51, 398-401	46
1542	The impact of individualised cardiovascular disease (CVD) risk estimates and lifestyle advice on physical activity in individuals at high risk of CVD: a pilot 2 x 2 factorial understanding risk trial. 2008 , 7, 21	14
1541	The impact of physical and psychosocial factors on work characteristics after cancer. 2008 , 17, 138-47	98
1540	Self-Efficacy and Adherence to Exercise During and as a Follow-Up to Cardiac Rehabilitation. 2008 , 38, 2072-2087	10
1539	Awareness of risk factors for coronary heart disease following interventional cardiology procedures: a key concern for nursing practice. 2008 , 14, 435-42	10
1538	Effect of cardiac rehabilitation on myocardial perfusion reserve in postinfarction patients. 2008 , 101, 1395-402	21
1537	[Cardiac rehabilitation: first experience in Algeria]. 2008 , 57, 44-7	3
1536	Gu [^] bs de pr [^] tica cl [^] bica sobre prevenci [^] b de la enfermedad cardiovascular: versi [^] b resumida. 2008 , 61, 82.e1-82.e49	14
1535	Ejercicio, piedra angular de la prevenci [^] b cardiovascular. 2008 , 61, 514-528	21
1534	High-intensity aerobic exercise improves diastolic function in coronary artery disease. 2008 , 42, 110-7	53
1533	Exercise as the Cornerstone of Cardiovascular Prevention. 2008 , 61, 514-528	1
1532	Current status of cardiac rehabilitation. 2008 , 51, 1619-31	232
1531	ACC/AHA 2008 performance measures for adults with ST-elevation and non-ST-elevation myocardial infarction: a report of the American College of Cardiology/American Heart Association Task Force on Performance Measures (Writing Committee to Develop Performance Measures for ST-Elevation and Non-ST-Elevation Myocardial Infarction). Developed in Collaboration With the American Academy of Family Physicians and American College of Emergency Physicians Endorsed by the American Association of Cardiovascular and Pulmon. 2008 , 52, 2046-99	152

1530	Sex differences in the effects of aerobic and anaerobic exercise on blood pressure and arterial stiffness. 2008 , 5, 115-23	18
1529	A prospective, controlled multisite study of psychosocial and behavioral change following women's cardiac rehabilitation participation. 2008 , 17, 241-8	18
1528	Exercise: the data on its role in health, mental health, disease prevention, and productivity. 2008 , 35, 803-16	10
1527	Hospital-based comprehensive cardiac rehabilitation versus usual care among patients with congestive heart failure, ischemic heart disease, or high risk of ischemic heart disease: 12-month results of a randomized clinical trial. 2008 , 155, 1106-13	72
1526	[Exercise training for lower limb amputees]. 2008 , 51, 50-6	5
1525	Exercise and Fitness. 2008 , 393-418	
1524	Preference heterogeneity and choice of cardiac rehabilitation program: results from a discrete choice experiment. 2008 , 85, 124-32	35
1523	Disease management programmes for patients with coronary heart disease--an empirical study of German programmes. 2008 , 88, 176-85	22
1522	The ExStroke Pilot Trial: rationale, design, and baseline data of a randomized multicenter trial comparing physical training versus usual care after an ischemic stroke. 2008 , 29, 410-7	12
1521	Les cat^ gories d'interventions CIF s'appliquant ^ la physioth^ rapie des affections des syst^ mes et organes internes. 2008 , 8, 40-49	
1520	Nurse-coordinated multidisciplinary, family-based cardiovascular disease prevention programme (EUROACTION) for patients with coronary heart disease and asymptomatic individuals at high risk of cardiovascular disease: a paired, cluster-randomised controlled trial. 2008 , 371, 1999-2012	401
1519	ECG monitoring of cardiac patients at home: experiences with scenarios and signal processing methods. 2008 ,	
1518	A Pilot Study of Physical Activity Education Delivery in Diabetes Education Centres in Ontario. 2008 , 32, 123-30	12
1517	A comprehensive approach to management of ventricular arrhythmias. 2008 , 26, 481-96, vii	2
1516	Cardiologie. 2008 ,	18
1515	Comparative outcome one year after formal cardiac rehabilitation: the effects of a randomized intervention to improve exercise adherence. 2008 , 15, 306-11	66
1514	Breast Cancer Rehabilitation and Survivorship: Cost, Quality, and Lessons Learned. 2008 , 11, 148-153	
1513	Healthy lifestyle interventions in general practice. 2008 , 50, 6-10	4

1512	Methodological approach to the first and second lactate threshold in incremental cardiopulmonary exercise testing. 2008 , 15, 726-34	216
1511	Exercise and cardiovascular risk reduction: time to update the rationale for exercise?. 2008 , 105, 766-8	180
1510	Cost-effectiveness of cardiac rehabilitation program delivery models in patients at varying cardiac risk, reason for referral, and sex. 2008 , 15, 347-53	34
1509	Community or patient preferences for cost-effectiveness of cardiac rehabilitation: does it matter?. 2008 , 15, 608-15	19
1508	Effects of high frequency exercise in patients before and after elective percutaneous coronary intervention. 2008 , 7, 307-13	28
1507	Effects of an expanded cardiac rehabilitation programme in patients treated for an acute myocardial infarction or a coronary artery by-pass graft operation. 2008 , 22, 306-18	23
1506	Importance of exercise training session duration in the rehabilitation of coronary artery disease patients. 2008 , 15, 453-9	19
1505	Physical activity and mortality in men and women with coronary heart disease: a prospective population-based cohort study in Norway (the HUNT study). 2008 , 15, 639-45	78
1504	Cardiac rehabilitation in the United Kingdom. 2009 , 95, 271-5	61
1503	Cardiac rehabilitation: health characteristics and socio-economic status among those who do not attend. 2008 , 18, 479-83	61
1502	Contribution of patient and physician factors to cardiac rehabilitation referral: a prospective multilevel study. 2008 , 5, 653-62	52
1501	Management of acute myocardial infarction in patients presenting with persistent ST-segment elevation: the Task Force on the Management of ST-Segment Elevation Acute Myocardial Infarction of the European Society of Cardiology. 2008 , 29, 2909-45	1774
1500	Self-reported physical activity after ischemic stroke correlates with physical capacity. 2008 , 10, 188-194	19
1499	ACC/AHA 2008 performance measures for adults with ST-elevation and non-ST-elevation myocardial infarction: a report of the American College of Cardiology/American Heart Association Task Force on Performance Measures (Writing Committee to develop performance measures for ST-elevation and non-ST-elevation myocardial infarction): developed in collaboration with the American Academy of Family Physicians and the American College of Emergency Physicians, endorsed by the American Association of Cardiovascular and Pulmonary Nurses. 2009 , 116, 2336-64	167
1498	Women's Experiences with Cardiac Rehabilitation â Participation and Non-Participation. 2008 , 28, 24-28	4
1497	A pilot randomized controlled trial to evaluate the benefit of the cardiac rehabilitation paradigm for the non-acute ischaemic stroke population. 2008 , 22, 125-33	128
1496	Contribution of patient and physician factors to cardiac rehabilitation enrollment: a prospective multilevel study. 2008 , 15, 548-56	96
1495	Heartwatch: a secondary prevention programme in primary care in Ireland. 2008 , 15, 651-6	10

1494	Determination of exercise training level in coronary artery disease patients on beta blockers. 2008 , 15, 67-72	27
1493	Changes in lipid profile of patients referred to a cardiac rehabilitation program. 2008 , 15, 467-72	23
1492	Marital status and cardiac rehabilitation attendance: a meta-analysis. 2008 , 15, 557-61	37
1491	Physical activity for older adults at risk for Alzheimer disease. 2008 , 300, 1077-9	36
1490	Comparison of the Short-Form Survey 12 and the MacNew Heart Disease Health-Related Quality of Life Survey among patients with cardiac disease. 2008 , 42, 200-6	3
1489	Sex differences in completion of a 12-month cardiac rehabilitation programme: an analysis of 5922 women and men. 2008 , 15, 698-703	81
1488	Is vigorous physical activity contraindicated in subjects with coronary heart disease? Evidence from the Caerphilly study. 2008 , 29, 602-8	16
1487	Cardiac Rehabilitation. 2008 , 507-511	
1486	The effect of t'ai chi exercise on autonomic nervous function of patients with coronary artery disease. 2008 , 14, 1107-13	27
1485	Benefits of Exercise Training in Secondary Prevention of Coronary and Peripheral Arterial Disease. 2008 , 5, 156-168	4
1484	Exercise, Inflammation, and Metabolism. 163-178	
1483	Composantes de la capacit� d'auto-soin de personnes ayant subi un infarctus du myocarde et participant � un programme d'exercices � domicile. 2008 , 39, 249-273	
1482	Saving a service: the importance of communication. 2008 , 3, 58-59	1
1481	Promoting patient uptake and adherence in cardiac rehabilitation. 2008 ,	6
1480	Benefit of combined cardiac rehabilitation on exercise capacity and cardiovascular parameters in patients with type 2 diabetes. 2008 , 215, 103-11	12
1479	Changing clinical profile of patients entering cardiac rehabilitation/secondary prevention programs: 1996 to 2006. 2008 , 28, 299-306	51
1478	Exercise-based cardiac rehabilitation for very old patients (> or =75 years): focus on physical function. 2008 , 28, 163-73	41
1477	Home-based versus centre-based cardiac rehabilitation. 2008 ,	7

1476	System-level factors and use of cardiac rehabilitation. 2008 , 28, 380-5	36
1475	Ethnicity and cardiovascular disease prevention: practical clinical considerations. 2008 , 23, 465-70	4
1474	Long-term cost-benefit ratio of cardiac rehabilitation after percutaneous coronary intervention. 2008 , 63, 451-6	19
1473	Intervention categories for physiotherapists treating patients with internal medicine conditions on the basis of the International Classification of Functioning Disability and Health. 2008 , 31, 43-50	13
1472	Outpatient cardiac rehabilitation attendance in England: variability by region and clinical characteristics. 2008 , 28, 386-91	25
1471	Efficacy of in-hospital multidimensional interventions of secondary prevention after acute coronary syndrome: a systematic review and meta-analysis. 2008 , 117, 3109-17	36
1470	Factors affecting cardiac rehabilitation referral by physician specialty. 2008 , 28, 248-52	18
1469	New insights in preventive cardiology and cardiac rehabilitation. 2008 , 23, 477-86	6
1468	Adverse baseline physiological and psychosocial profiles of women enrolled in a cardiac rehabilitation clinical trial. 2008 , 28, 52-60	18
1467	Cardiac rehabilitation barriers and opportunities among women with cardiovascular disease. 2008 , 16, 36-52	34
1466	Exercise prescription for the prevention and treatment of cardiovascular diseases: part I. 2008 , 9, 529-44	21
1465	. 2008 ,	2
1464	The Italian Survey on Cardiac Rehabilitation-2008 (ISYDE-2008). Part 3. National availability and organization of cardiac rehabilitation facilities. Official report of the Italian Association for Cardiovascular Prevention, Rehabilitation and Epidemiology (IACPR-GICR). 2008 , 70, 175-205	14
1463	Cardiac rehabilitation: it works so why isn't it done?. 2008 , 58, 677-9	7
1462	Gender differences in risk factors and outcomes after cardiac rehabilitation. 2008 , 63, 763-70	13
1461	Position paper of the Belgian Working Group on Cardiovascular Prevention and Rehabilitation: cardiovascular rehabilitation. 2008 , 63, 673-81	10
1460	Cardiac rehabilitation program attendance after coronary artery bypass surgery: overcoming the barriers. 2008 , 188, 712-4	47
1459	Invasive management and late clinical outcomes in contemporary Australian management of acute coronary syndromes: observations from the ACACIA registry. 2009 , 190, 162; author reply 162	

1458 Cardiac rehabilitation: Benefits and low uptake. **2009**, 20, 596-600

1457 . **2009**,

0

1456 [Clinical and organizational evidence of the efficacy and effectiveness from cardiac rehabilitation: an update]. **2009**, 72, 47-63

1455 [Are panic attacks really harmless? The cardiovascular impact of panic disorder]. **2009**, 31, 57-62

13

1454 An integrated and coordinated approach to preventing recurrent coronary heart disease events in Australia. **2009**, 190, 683-6

45

1453 A multisite examination of sex differences in cardiac rehabilitation barriers by participation status. **2009**, 18, 209-16

71

1452 Habitual physical activity is associated with endothelial function and endothelial progenitor cells in patients with stable coronary artery disease. **2009**, 16, 464-71

33

1451 Effects of a 14-month low-cost maintenance training program in patients with chronic systolic heart failure: a randomized study. **2009**, 16, 430-7

23

1450 EUROASPIRE III: a survey on the lifestyle, risk factors and use of cardioprotective drug therapies in coronary patients from 22 European countries. **2009**, 16, 121-37

536

1449 Perceptions of exercise among people who have not attended cardiac rehabilitation following myocardial infarction. **2009**, 14, 924-32

19

1448 ACCF/AHA/ACP 2009 competence and training statement: a curriculum on prevention of cardiovascular disease: a report of the American College of Cardiology Foundation/American Heart Association/American College of Physicians Task Force on Competence and Training (Writing Committee to Develop a Competence and Training Statement on Prevention of Cardiovascular

21

1447 Relationship between cardiac rehabilitation and survival after acute cardiac hospitalization within a universal health care system. **2009**, 16, 102-13 Rehabilitation; America. **2009**, 120, e100-26

67

1446 Are there meaningful longitudinal changes in health related quality of life--SF36, in cardiac rehabilitation patients?. **2009**, 8, 40-7

16

1445 Pathophysiology of Coronary Heart Disease and Biological Mechanisms for the Cardioprotective Effects of Regular Aerobic Exercise. **2009**, 3, 379-385

9

1444 High-calorie-expenditure exercise: a new approach to cardiac rehabilitation for overweight coronary patients. **2009**, 119, 2671-8

139

1443 Effects of different types of exercise training followed by detraining on endothelium-dependent dilation in patients with recent myocardial infarction. **2009**, 119, 1601-8

99

1442 Physical activity readiness in patient withdrawals from cardiac rehabilitation. **2009**, 18, 188-91

11

1441 Stroke: Atrial fibrillation, stroke prevention therapy and aging. **2009**, 6, 448-50

15

1440	Prior exercise improves survival, infarct healing, and left ventricular function after myocardial infarction. 2009 , 107, 928-36	35
1439	Long-term secondary prevention programs after cardiac rehabilitation for the reduction of future cardiovascular events: focus on regular physical activity. 2009 , 5, 297-314	7
1438	Heart failure: Support for exercise training in CHF. 2009 , 6, 447-8	5
1437	Exercise-induced expression of VEGF and salvation of myocardium in the early stage of myocardial infarction. 2009 , 296, H389-95	40
1436	Choice of secondary prevention improves risk factors after acute coronary syndrome: 1-year follow-up of the CHOICE (Choice of Health Options In prevention of Cardiovascular Events) randomised controlled trial. 2009 , 95, 468-75	91
1435	Improving uptake of cardiac rehabilitation: using theoretical modelling to design an intervention. 2009 , 8, 161-8	13
1434	Practical organisation of preventive cardiology programmes: integrating prevention and rehabilitation. 2009 , 16 Suppl 2, S37-42	3
1433	Cardiac rehabilitation âPast to Present. 2009 , 14, 223-240	6
1432	Patients' experience of home and hospital based cardiac rehabilitation: a focus group study. 2009 , 8, 9-17	25
1431	Integrative approaches for cardiovascular disease. 2009 , 24, 701-8	9
1430	Cardiac rehabilitation: into the future. 2009 , 95, 1897-900	47
1429	Risk factor management: a practice guide. 2009 , 16 Suppl 2, S24-8	3
1428	Cardiac rehabilitation: Adding years to life and life to years. 2009 , 14, 207-219	8
1427	Cardiac rehabilitation adapted to transient ischaemic attack and stroke (CRAFTS): a randomised controlled trial. 2009 , 9, 9	30
1426	Bandura's exercise self-efficacy scale: validation in an Australian cardiac rehabilitation setting. 2009 , 46, 824-9	73
1425	Early mobilisation for patients following acute myocardial infarction: a systematic review and meta-analysis of experimental studies. 2009 , 46, 1496-504	18
1424	Specifying computer-based counseling systems in health care: a new approach to user-interface and interaction design. 2009 , 42, 347-55	10
1423	[Role of physical activity in chronic obstructive pulmonary disease]. 2009 , 45 Suppl 5, 7-13	5

1422	Cardiac rehabilitation and artificial heart devices. 2009 , 12, 90-7	37
1421	Intervention study shows outpatient cardiac rehabilitation to be economically at least as attractive as inpatient rehabilitation. 2009 , 98, 787-95	17
1420	Physiologic considerations and pragmatic issues in the design and implementation of lifetime exercise programs to prevent and treat coronary artery disease in women. 2009 , 3, 211-218	
1419	Kardiologische Rehabilitation in Europa. 2009 , 4, 82-88	3
1418	Kardiale Rehabilitation in Deutschland. 2009 , 4, 89-94	
1417	Leitlinie k ^o rperliche Aktivit ^{at} zur Sekund ^{ar} pr ^u vention und Therapie kardiovaskul ^{er} Erkrankungen. 2009 , 4, 1-44	26
1416	Patienten in der kardiovaskul ^{en} Rehabilitation - ein Erfolg nach 16 Monaten?. 2009 , 39, 22-28	
1415	Reframing the dilemma of poor attendance at cardiac rehabilitation: an exploration of ambivalence and the decisional balance. 2009 , 18, 1842-9	10
1414	Health care professionals' perceptions of hospital-based cardiac rehabilitation in mainland China: an exploratory study. 2009 , 18, 3401-8	16
1413	Physical activity six months after a myocardial infarction. 2009 , 15, 191-7	11
1412	Prevalence of use and potential impact of increased use of primary care interventions to prevent cardiovascular hospitalizations in patients with diabetes. 2009 , 85, 328-34	2
1411	Meta-analysis of interventions to increase physical activity among cardiac subjects. 2009 , 133, 307-20	59
1410	Favourable effects of exercise-based Cardiac Rehabilitation after acute myocardial infarction on left atrial remodeling. 2009 , 136, 300-6	35
1409	"Prehabilitation" prior to CABG surgery improves physical functioning and depression. 2009 , 132, 51-8	105
1408	Current status of cardiac rehabilitation in Latin America and the Caribbean. 2009 , 158, 480-7	35
1407	Barriers to participation in cardiac rehabilitation. 2009 , 158, 852-9	144
1406	High-intensity interval training may reduce in-stent restenosis following percutaneous coronary intervention with stent implantation A randomized controlled trial evaluating the relationship to endothelial function and inflammation. 2009 , 158, 734-41	109
1405	Management of ST-segment elevation myocardial infarction: Comparison of the updated guidelines from North America and Europe. 2009 , 158, 695-705	12

1404	Aerobic interval training versus continuous moderate exercise after coronary artery bypass surgery: a randomized study of cardiovascular effects and quality of life. 2009 , 158, 1031-7		190
1403	The comparative effectiveness of heart disease prevention and treatment strategies. 2009 , 36, 82-88		43
1402	Long-term medication adherence after myocardial infarction: experience of a community. <i>American Journal of Medicine</i> , 2009 , 122, 961.e7-13	2.4	116
1401	[European Guidelines on Cardiovascular Disease Prevention in Clinical Practice. CEIPC 2008 Spanish Adaptation]. 2009 , 41, 463.e1-463.e24		1
1400	Evidence on the effects of exercise therapy in the treatment of chronic disease. 2009 , 43, 550-5		95
1399	Sustained positive impact of a coronary rehabilitation programme on adherence to dietary recommendations. 2009 , 102, 97-104		13
1398	Cardiac rehabilitation provides favourable long-term dietary changes. Why not extend the educational programme?. 2009 , 102, 85-7		2
1397	Cardiac rehabilitation and survival in older coronary patients. 2009 , 54, 25-33		341
1396	Predictors of cardiac rehabilitation referral in coronary artery disease patients: findings from the American Heart Association's Get With The Guidelines Program. 2009 , 54, 515-21		198
1395	ACCF/AHA/ACP 2009 competence and training statement: a curriculum on prevention of cardiovascular disease: a report of the American College of Cardiology Foundation/American Heart Association/American College of Physicians Task Force on Competence and Training (Writing Committee to Develop a Competence and Training Statement on Prevention of Cardiovascular Disease). 2009 , 54, 1336-63		44
1394	Invasive treatment of claudication is indicated for patients unable to adequately ambulate during cardiac rehabilitation. 2009 , 49, 1217-25; discussion 1225 on; <i>American Journal of Cardiology</i> . 2009 , 54, 1336-63		6
1393	Feasibility and effects of a group-based resistance and aerobic exercise program for individuals with severe schizophrenia: A multidisciplinary approach. 2009 , 2, 29-36		88
1392	Guía Europea de Prevención Cardiovascular en la Práctica Clínica. Adaptación española del CEIPC 2008. 2009 , 209, 279-302		11
1391	Guía Europea de Prevención Cardiovascular en la Práctica Clínica. Adaptación española del CEIPC 2008. 2009 , 26, 157-180		2
1390	Cardiac rehabilitation in Austria: long term health-related quality of life outcomes. 2009 , 7, 99		13
1389	Exercise and cardiovascular outcomes in hypertensive patients in relation to structure and function of left ventricular hypertrophy: the LIFE study. 2009 , 16, 242-8		20
1388	Self-determined motivation predicts independent, home-based exercise following cardiac rehabilitation. 2009 , 54, 150-6		37
1387	Integrating Cardiology for Nuclear Medicine Physicians. 2009 ,		1

1386	Activitat 'physique, ath' lome et ath' lothrombose. 2009 , 3, 15-19	3
1385	Socioeconomic status and cardiovascular disease: risks and implications for care. 2009 , 6, 712-22	280
1384	A mixed methods study of continuity of care from cardiac rehabilitation to primary care physicians. 2009 , 25, e187-92	12
1383	Cardiac rehabilitation and primary care: bridging the two solitudes. 2009 , 25, e193-4	1
1382	Cardiac Home Education and Support Trial (CHEST): a pilot study. 2009 , 25, e393-8	31
1381	Gu' n Europea de Prevenci' n Cardiovascular en la Pr' ntica Cl' nica. Adaptaci' n espa' e la del CEIPC 2008. 2009 , 35, 66-85	1
1380	Cardiovascular prevention guidelines in daily practice: a comparison of EUROASPIRE I, II, and III surveys in eight European countries. 2009 , 373, 929-40	607
1379	Secondary cardiovascular risk prevention—we can do better. 2009 , 373, 873-5	7
1378	Gu' n Europea de Prevenci' n Cardiovascular en la Pr' ntica Cl' nica. Adaptaci' n espa' e la del CEIPC 2008. 2009 , 21, 124-150	3
1377	Infarto de miocardio: rutina de tratamiento en el hospital y al alta. F' nmacos. Valoraci' n del riesgo. Rehabilitaci' n y prevenci' n secundaria. 2009 , 10, 2492-2503	
1376	[Not Available]. 2009 , 62, 293.e1-293.e47	5
1375	Comparison of baseline characteristics and outcomes in younger and older patients completing cardiac rehabilitation. 2009 , 29, 220-9	18
1374	Costs of cardiac rehabilitation and enhanced lifestyle modification programs. 2009 , 29, 348-57	11
1373	Two-year multicomprehensive secondary prevention program: favorable effects on cardiovascular functional capacity and coronary risk profile after acute myocardial infarction. 2009 , 10, 772-80	33
1372	Correlates of depression at baseline among African Americans enrolled in cardiac rehabilitation. 2009 , 29, 24-31	10
1371	The Montana cardiac rehabilitation regional outcomes project. 2009 , 29, 370-5	1
1370	Rehabilitation for hospital-associated deconditioning. 2009 , 88, 66-77	108
1369	Examining the challenges of recruiting women into a cardiac rehabilitation clinical trial. 2009 , 29, 13-21; quiz 22-3	34

1368	Use of physical and occupational therapy by Medicare beneficiaries within five conditions: 1994-2001. 2009 , 88, 308-21	12
1367	Promoting self-efficacy and outcome expectations to enable adherence to resistance training after cardiac rehabilitation. 2009 , 24, 316-27	15
1366	Post-Hospitalization Care of Patients with Acute Coronary Syndrome. 2009 , 173-208	
1365	Exploring the impact of an Aboriginal Health Worker on hospitalised Aboriginal experiences: lessons from cardiology. 2009 , 33, 549-57	66
1364	Deciding to attend cardiac rehabilitation: A female perspective. 2009 , 16, 207-217	15
1363	Health-related quality of life in patients with coronary heart disease after residential vs ambulatory cardiac rehabilitation. 2009 , 73, 476-83	9
1362	Meta-analysis of quality-of-life outcomes from physical activity interventions. 2009 , 58, 175-83	99
1361	"Others had similar problems and you were not alone": evaluation of an open-group mutual aid model in cardiac rehabilitation. 2009 , 24, 328-35	10
1360	Gender differences in ischemic heart disease. 2009 , 4, 234-40	32
1359	Women's experiences accessing a women-centered cardiac rehabilitation program: a qualitative study. 2010 , 25, 332-41	28
1358	Entraînement physique en réadaptation cardiaque. 2010 , 6, 1-10	
1357	Recent advances in cardiac rehabilitation. 2010 , 25, 589-96	10
1356	Social networks and exercise in coronary heart disease patients. 2010 , 30, 324-8	2
1355	Physical activity and cardiac protection. 2010 , 9, 214-9	19
1354	The influence of cardiac rehabilitation on inflammation and metabolic syndrome in women with coronary heart disease. 2010 , 25, 52-60	17
1353	Effects of exercise training in patients with abdominal aortic aneurysm: preliminary results from a randomized trial. 2010 , 30, 374-83	38
1352	The UK pay-for-performance programme in primary care: estimation of population mortality reduction. 2010 , 60, e345-52	24
1351	Home-based cardiac rehabilitation: A review. 2010 , 5, 286-291	1

1350	Non-pharmacological interventions for preventing secondary vascular events after stroke or transient ischemic attack. 2010,	3
1349	Patient education in the contemporary management of coronary heart disease. 2010, 2010,	12
1348	Home-based versus centre-based cardiac rehabilitation. 2010, CD007130	96
1347	Effects of phase III cardiac rehabilitation on mortality and cardiovascular events in elderly patients with stable coronary artery disease. 2010, 74, 709-14	23
1346	Promoting self-determined motivation for exercise in cardiac rehabilitation: the role of autonomy support. 2010, 55, 74-80	40
1345	Prognostic factors in patients who have survived myocardial infarction. 2010, 5, 513-519	1
1344	[Cardiovascular rehabilitation]. 2010, 51, 1231-2, 1234, 1236-8	3
1343	Impact of inactivity and exercise on the vasculature in humans. 2010, 108, 845-75	209
1342	Optimization of high intensity interval exercise in coronary heart disease. 2010, 108, 733-40	77
1341	Cardiovascular determinants of life span. 2010, 459, 315-24	29
1340	[High intensity training (HIT) for the improvement of endurance capacity of recreationally active people and in prevention & rehabilitation]. 2010, 160, 627-36	24
1339	Multifactorial lifestyle interventions in the primary and secondary prevention of cardiovascular disease and type 2 diabetes mellitus--a systematic review of randomized controlled trials. 2010, 40, 49-64	69
1338	Consejos al paciente tras un infarto agudo de miocardio. 2010, 17, 279-291	
1337	Prevençã o secundaria en enfermedad cardiovascular. 2010, 17, 5-41	
1336	Angina rehabilitation: exercise is not enough. 2010, 5, 1545-1549	1
1335	Program of rehabilitative exercise and education to avert vascular events after non-disabling stroke or transient ischemic attack (PREVENT Trial): a multi-centred, randomised controlled trial. 2010, 10, 122	34
1334	Feasibility and effects of adapted cardiac rehabilitation after stroke: a prospective trial. 2010, 10, 40	63
1333	Study protocol: a randomised controlled trial investigating the effect of exercise training on peripheral blood gene expression in patients with stable angina. 2010, 10, 620	3

1332	Effects of exercise training on myocardial blood flow reserve in patients with heart failure and left ventricular systolic dysfunction. 2010 , 105, 243-8	21
1331	[Cardiac rehabilitation after acute myocardial infarction]. 2010 , 59, 367-79	2
1330	Geographic issues in cardiac rehabilitation utilization: a narrative review. 2010 , 16, 1196-205	29
1329	Will increasing referral to cardiac rehabilitation improve participation?. 2010 , 13, 192-201	16
1328	A population-based lifestyle intervention to promote healthy weight and physical activity in people with cardiac disease: the PANACHE (Physical Activity, Nutrition And Cardiac HEalth) study protocol. 2010 , 10, 17	11
1327	Drive time to cardiac rehabilitation: at what point does it affect utilization?. 2010 , 9, 27	41
1326	Managing cardiovascular risks with Tai Chi in people with coronary artery disease. 2010 , 66, 282-92	15
1325	Punjabi Sikh patients' cardiac rehabilitation experiences following myocardial infarction: a qualitative analysis. 2010 , 19, 3134-42	22
1324	"You're always hearing about the stats ... death happens so often": new perspectives on barriers to Aboriginal participation in cardiac rehabilitation. 2010 , 192, 602	15
1323	Women's and men's exercise adherence after a cardiac event. 2010 , 3, 30-8	41
1322	EFFICACY OF PHYSICAL TRAINING AND ANALYSIS OF LIPID-LOWERING THERAPY IN PATIENTS WITH ISCHEMIC HEART DISEASE AFTER ACUTE CORONARY INCIDENTS. 2010 , 6, 9-19	6
1321	The potential of lifestyle changes for improving the clinical outcome of patients with coronary heart disease: mechanisms of benefit and clinical results. 2010 , 5, 1-13	12
1320	Cardiorespiratory fitness and quality of life at different exercise intensities after myocardial infarction. 2010 , 95, 399-404	15
1319	Ratio of early mitral inflow peak velocity to flow propagation velocity predicts training effects of cardiac rehabilitation in patients after acute myocardial infarction. 2010 , 42, 232-8	3
1318	The effectiveness of a newly developed cardiac rehabilitation phase III program - a quantitative and qualitative approach to enhance service delivery. 2010 , 31, 4-10	
1317	Active living--the perception of older people with chronic conditions. 2010 , 6, 294-305	18
1316	Illness perceptions after myocardial infarction: relations to fatigue, emotional distress, and health-related quality of life. 2010 , 25, E1-E10	68
1315	Lack of supervision after residential cardiac rehabilitation increases cardiovascular risk factors. 2010 , 17, 296-302	6

1314	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
1313	Relationship between cardiac rehabilitation and long-term risks of death and myocardial infarction among elderly Medicare beneficiaries. 2010 , 121, 63-70	330
1312	Assessment of Physical Activity in Research and Clinical Practice. 2010 , 31-48	0
1311	Do more cardiac rehabilitation visits reduce events compared with fewer visits?. 2010 , 121, 8-9	5
1310	Improving care in cardiac rehabilitation for minority ethnic populations. 2010 , 9, 272-7	8
1309	Effectiveness of nonpharmacological secondary prevention of coronary heart disease. 2010 , 17, 688-700	40
1308	Sexual Dysfunction before and after Cardiac Rehabilitation. 2010 , 2010, 823060	23
1307	Trends in referral to outpatient cardiac rehabilitation in the Hunter Region of Australia, 2002-2007. 2010 , 17, 77-82	14
1306	Heart Failure in Clinical Practice. 2010 ,	4
1305	Can a heart failure-specific cardiac rehabilitation program decrease hospitalizations and improve outcomes in high-risk patients?. 2010 , 17, 393-402	76
1304	Exercise self-regulation among older women participating in a heart disease-management intervention. 2010 , 22, 255-72	4
1303	Onset of exercise training 14 days after uncomplicated myocardial infarction: a randomized controlled trial. 2010 , 17, 387-92	16
1302	Association of diet, exercise, and smoking modification with risk of early cardiovascular events after acute coronary syndromes. 2010 , 121, 750-8	412
1301	Effects of Tai Chi rehabilitation on heart rate responses in patients with coronary artery disease. 2010 , 38, 461-72	13
1300	[Physical activity in prevention and reduction of cardiovascular risk]. 2010 , 63, 200-7	8
1299	Home based versus centre based cardiac rehabilitation: Cochrane systematic review and meta-analysis. 2010 , 340, b5631	257
1298	Social relationships and mortality risk: a meta-analytic review. 2010 , 7, e1000316	3460
1297	^Valuation du risque cardiovasculaire chez le diab^ tique de type 2 et prescription d' une activit^ ' physique. 2010 , 4, 131-137	1

1296	Allenamento fisico in riabilitazione cardiaca. 2010 , 17, 1-10	
1295	Synergistic effects of intention and depression on action control: Longitudinal predictors of exercise after rehabilitation. 2010 , 3, 78-84	8
1294	A systematic review of the evidence for Canada's Physical Activity Guidelines for Adults. 2010 , 7, 39	529
1293	Therapeutic goals in patients with refractory chronic angina. 2010 , 63, 571-82	1
1292	Cardiac rehabilitation in Europe: results from the European Cardiac Rehabilitation Inventory Survey. 2010 , 17, 410-8	303
1291	Long-term effect of rehabilitation in coronary artery disease patients: randomized clinical trial of the impact of exercise volume. 2010 , 24, 319-27	49
1290	Health promotion behaviors in women with chest pain. 2010 , 39, 394-403	9
1289	Cultural factors facilitating cardiac rehabilitation participation among Canadian South Asians: a qualitative study. 2010 , 39, 494-503	30
1288	Poor use of cardiac rehabilitation among older adults: a self-regulatory model for tailored interventions. 2010 , 39, 504-11	9
1287	Prognostic value of cycle exercise testing prior to and after outpatient cardiac rehabilitation. 2010 , 140, 34-41	19
1286	What are we measuring? Considerations on subjective ratings of perceived exertion in obese patients for exercise prescription in cardiac rehabilitation programs. 2010 , 140, 236-8	13
1285	Is exercise training an effective therapy targeting endothelial dysfunction and vascular wall inflammation?. 2010 , 141, 214-21	112
1284	Impact of medical consultation frequency on modifiable risk factors and medications at 12 months after acute coronary syndrome in the CHOICE randomised controlled trial. 2010 , 145, 481-6	15
1283	A narrative review on women and cardiac rehabilitation: program adherence and preferences for alternative models of care. 2010 , 67, 203-8	28
1282	Application of the Transtheoretical model to physical activity in older adults with Type 2 diabetes and/or cardiovascular disease. 2010 , 11, 320-324	43
1281	Rehabilitaci3n card3aca en Espa3a. Encuesta SORECAR. 2010 , 44, 2-7	8
1280	Reorientaci3n de la actividad asistencial en un servicio de Medicina F3sica y Rehabilitaci3n: an3lisis de costes. Evidencia y medicina coste-efectiva. 2010 , 44, 145-151	1
1279	Elevated resting heart rate is an independent risk factor for cardiovascular disease in healthy men and women. 2010 , 159, 612-619.e3	274

1278	Effectiveness of shared care after cardiac rehabilitation. <i>American Journal of Medicine</i> , 2010 , 123, 20-1	2.4	1
1277	Effects of nurse-managed secondary prevention program on lifestyle and risk factors of patients who had experienced myocardial infarction. 2010 , 23, 147-52		10
1276	High-intensity exercise for patients in cardiac rehabilitation after myocardial infarction. 2010 , 2, 151-5; discussion 155		3
1275	Metas terapéuticas en pacientes con angina refractaria crónica. 2010 , 63, 571-582		2
1274	The Canadian Heart Health Strategy and Action Plan: Cardiac rehabilitation as an exemplar of chronic disease management. 2010 , 26, 37-41		25
1273	Entrenamiento físico en readaptación cardíaca. 2010 , 31, 1-11		
1272	Effects of cardiac rehabilitation referral strategies on referral and enrollment rates. 2010 , 7, 87-96		101
1271	Motivation and participation in a phase III cardiac rehabilitation programme: an application of the health action process approach. 2010 , 18, 219-35		23
1270	Promoting patient uptake and adherence in cardiac rehabilitation. 2010 , CD007131		55
1269	Arterial prehabilitation: can exercise induce changes in artery size and function that decrease complications of catheterization?. 2010 , 40, 481-92		13
1268	GP-delivered secondary prevention cardiovascular disease programme; early predictors of likelihood of patient non-adherence. 2010 , 16, 241-3		1
1267	Quality of life in cardiovascular disease: what is it and why and how should we measure it?. 2010 , 9, 201-2		8
1266	Home-based mobile cardio-pulmonary rehabilitation consultant system. 2011 , 2011, 989-92		1
1265	Evidence-based risk recommendations for best practices in the training of qualified exercise professionals working with clinical populations. 2011 , 36 Suppl 1, S232-65		18
1264	AHA/ACCF Secondary Prevention and Risk Reduction Therapy for Patients with Coronary and other Atherosclerotic Vascular Disease: 2011 update: a guideline from the American Heart Association and American College of Cardiology Foundation. 2011 , 124, 2458-73		1087
1263	Impacto de la rehabilitación cardíaca en pacientes con falla cardíaca de origen isquémico. 2011 , 18, 10-24		3
1262	Recent advances in preventive cardiology and lifestyle medicine: a themed series. 2011 , 123, 2274-83		51
1261	Prevención y rehabilitación de la enfermedad cardiovascular: papel de la asistencia primaria. 2011 , 11, 23-29		2

1260	Cardiovascular disease and depression in women. 2011 , 7, 39-45	7
1259	ACCF/AHA/AMA-PCPI 2011 performance measures for adults with coronary artery disease and hypertension: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Performance Measures and the American Medical Association-Physician	52
1258	2011 ACCF/AHA/SCAI Guideline for Percutaneous Coronary Intervention: Executive Summary: A Report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines and the Society for Cardiovascular Angiography and Interventions. 2011 , 58, 2550-2583	99
1257	2011 ACCF/AHA/SCAI Guideline for Percutaneous Coronary Intervention. A report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines and the Society for Cardiovascular Angiography and Interventions. 2011 , 58, e44-122	1703
1256	2011 ACCF/AHA Guideline for Coronary Artery Bypass Graft Surgery: Executive Summary. 2011 , 58, 2584-2614	59
1255	2011 ACCF/AHA Guideline for Coronary Artery Bypass Graft Surgery. A report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. Developed in collaboration with the American Association for Thoracic Surgery, Society of	531
1254	AHA/ACCF secondary prevention and risk reduction therapy for patients with coronary and other atherosclerotic vascular disease: 2011 update: a guideline from the American Heart Association and American College of Cardiology Foundation endorsed by the World Heart Federation and the Preventive Cardiovascular Nurses Association. 2011 , 58, 2432-46	574
1253	Cardiac rehabilitation. 2011 , 2, 296-298	1
1252	Evidence-based risk assessment and recommendations for physical activity clearance: established cardiovascular disease. 2011 , 36 Suppl 1, S190-213	25
1251	Exercise-based cardiac rehabilitation for coronary heart disease. 2011 , CD001800	461
1250	Usefulness of the 6-minute walk test and the 200-metre fast walk test to individualize high intensity interval and continuous exercise training in coronary artery disease patients after acute coronary syndrome: a pilot controlled clinical study. 2011 , 25, 844-55	18
1249	Trends and disparities in referral to cardiac rehabilitation after percutaneous coronary intervention. 2011 , 161, 544-551.e2	56
1248	Efficacy of exercise-based cardiac rehabilitation post-myocardial infarction: a systematic review and meta-analysis of randomized controlled trials. 2011 , 162, 571-584.e2	419
1247	Benefit of exercise therapy for systolic heart failure in relation to disease severity and etiology-findings from the Heart Failure and A Controlled Trial Investigating Outcomes of Exercise Training study. 2011 , 162, 1003-10	13
1246	Improving cardiac rehabilitation referral patterns using computerized physician order entry systems. <i>American Journal of Medicine</i> , 2011 , 124, 908-10	2.4 2
1245	Systematizing inpatient referral to cardiac rehabilitation 2010: Canadian Association of Cardiac Rehabilitation and Canadian Cardiovascular Society joint position paper endorsed by the Cardiac Care Network of Ontario. 2011 , 27, 192-9	65
1244	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
1243	The relationship between need and capacity for multidisciplinary cardiovascular risk-reduction programs in Ontario. 2011 , 27, 200-7	28

1242	Effects of exercise training on high-mobility group box-1 levels after acute myocardial infarction. 2011 , 17, 108-14	33
1241	International collaboration in cardiovascular nursing research. 2011 , 40, 389-90	2
1240	Can low risk cardiac patients be 'fast tracked' to Phase IV community exercise schemes for cardiac rehabilitation? A randomised controlled trial. 2011 , 146, 159-63	19
1239	[ESC/EAS Guidelines for the management of dyslipidaemias]. 2011 , 64, 1168.e1-1168.e60	37
1238	Rehabilitation in patients with peripheral arterial disease. 2011 , 54, 443-61	15
1237	Evaluating the angina plan in patients admitted to hospital with angina: a randomized controlled trial. 2011 , 29, 112-24	18
1236	Therapeutic strategies in patients with chronic stable coronary artery disease. 2011 , 29, e23-30	3
1235	Volitional Interventions within Cardiac Exercise Therapy (VIN-CET): Long-Term Effects on Physical Activity and Health-Related Quality of Life. 2011 , 3, 151-171	16
1234	Short-term impact of a 4-week intensive cardiac rehabilitation program on quality of life and anxiety-depression. 2011 , 54, 132-43	37
1233	Rosuvastatin combined with regular exercise preserves coenzyme Q10 levels associated with a significant increase in high-density lipoprotein cholesterol in patients with coronary artery disease. 2011 , 217, 158-64	21
1232	Survival benefit associated with low-level physical activity. 2011 , 378, 1202-3	7
1231	Uptake of a technology-assisted home-care cardiac rehabilitation program. 2011 , 194, S15-9	41
1230	The effect of a self exercise program in cardiac rehabilitation for patients with coronary artery disease. 2011 , 35, 381-7	19
1229	Physical Activity in the Japan Population: Association with Blood Lipid Levels and Effects in Reducing Cardiovascular and All-Cause Mortality. 2011 , 18, 1129-1130	
1228	Physical activity in the Japan population: association with blood lipid levels and effects in reducing cardiovascular and all-cause mortality. 2011 , 18, 833-45	41
1227	. 2011 ,	220
1226	Influences on women's completion of a cardiac rehabilitation programme. 2011 , 18, 266-277	5
1225	Cardiovascular diseases and sports medicine. 2011 , 54, 674	2

1224	Influences on women's completion of a cardiac rehabilitation programme. 2011 , 18, 266-277	3
1223	Internet-based support for cardiovascular disease management. 2011 , 2011, 342582	18
1222	References. 2011 , 193-223	
1221	Early phase 2 inpatient rehabilitation after acute coronary syndrome treated with primary percutaneous coronary intervention: short- and long-term effects on blood pressure and metabolic parameters. 2011 , 90, 589-98	4
1220	Acute Responses to High-Intensity Intermittent Exercise in CHD Patients. 2011 , 43, 211-7	59
1219	Autonomic effects of exercise-based cardiac rehabilitation. 2011 , 31, 87-91	18
1218	Systematizing Inpatient Referral to Cardiac Rehabilitation 2010: Canadian association of cardiac rehabilitation and Canadian cardiovascular society joint position paper. 2011 , 31, E1-8	20
1217	Prevalence of obstructive sleep apnea in a patient population undergoing cardiac rehabilitation. 2011 , 31, 188-92	13
1216	Cardiac rehabilitation: a contemporary review. 2011 , 90, 599-611	22
1215	Cardiac rehabilitation participation in underserved populations. Minorities, low socioeconomic, and rural residents. 2011 , 31, 203-10	64
1214	Gender differences in the treatment of ischemic heart disease. 2011 , 17, 1059-69	8
1213	Effect of exercise-based cardiac rehabilitation following coronary artery bypass surgery on ventricular repolarization indices. 2011 , 31, 239-44	3
1212	Effects of exercise of different intensities on the angiogenesis, infarct healing, and function of the left ventricle in postmyocardial infarction rats. 2011 , 22, 497-506	13
1211	The effect of weight loss and exercise training on flow-mediated dilatation in coronary heart disease: a randomized trial. 2011 , 140, 1420-1427	42
1210	Relationship Between Cardiac Rehabilitation and Long-Term Risks of Death and Myocardial Infarction Among Elderly Medicare Beneficiaries. 2011 , 2011, 259-260	
1209	Relationship Between Cardiac Rehabilitation and Long-Term Risks of Death and Myocardial Infarction Among Elderly Medicare Beneficiaries. 2011 , 2011, 366-367	
1208	Enhanced External Counterpulsation Improves Peripheral Artery Flow-Mediated Dilation in Patients With Chronic Angina: A Randomized sham-Controlled Study. 2011 , 2011, 260-262	
1207	Efficacy of out-patient cardiac rehabilitation in low prognostic risk patients after acute myocardial infarction in primary intervention era. 2011 , 75, 315-21	17

1206	Exercise Is Beneficial: But How and Why?. 2011 , 75, 1012	
1205	Music, Exercise Performance, and Adherence in Clinical Populations and in the Elderly: A Review. 2011 , 5, 1-23	14
1204	Complexities of patient choice in cardiac rehabilitation: qualitative findings. 2011 , 67, 540-9	13
1203	Commentary on Yohannes AM, Doherty P, Bundy C & Yalfani A (2010) the long-term benefits of cardiac rehabilitation on depression, anxiety, physical activity and quality of life. <i>Journal of Clinical Nursing</i> 19, 2806-2813. 2011 , 20, 1208-9	
1202	Increasing evidence-based treatments to reduce coronary heart disease mortality in Sweden: quantifying the potential gains. 2011 , 269, 452-67	6
1201	Telemetric analysis of haemodynamic regulation during voluntary exercise training in mouse models. 2011 , 96, 1118-1128	16
1200	Impact of diabetes on muscle mass, muscle strength, and exercise tolerance in patients after coronary artery bypass grafting. 2011 , 58, 173-80	30
1199	Innovative program to increase physical activity following an acute coronary syndrome: randomized controlled trial. 2011 , 85, e237-44	43
1198	Perioperative exercise training in elderly subjects. 2011 , 25, 461-72	90
1197	2011 ACCF/AHA/SCAI guideline for percutaneous coronary intervention: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines and the Society for Cardiovascular Angiography and Interventions. 2013 , 82, E266-355	81
1196	Improving guideline adherence for cardiac rehabilitation in the Netherlands. 2011 , 19, 285-9	16
1195	Long-term trajectory of leisure time physical activity and survival after first myocardial infarction: a population-based cohort study. 2011 , 26, 109-16	45
1194	Effects of exercise training on physical impairment, arterial stiffness and health-related quality of life in patients with chronic kidney disease: a pilot study. 2011 , 43, 1133-41	101
1193	Moderne Therapiekonzepte der kardiologischen Rehabilitation. 2011 , 25, 187-192	
1192	Patterns of motivation and ongoing exercise activity in cardiac rehabilitation settings: a 24-month exploration from the TEACH Study. 2011 , 42, 55-63	23
1191	Physical Activity, Weight Loss, and Cardiac Rehabilitation to Reduce Recurrent Cardiovascular Events. 2011 , 5, 358-367	2
1190	Cardiac Rehabilitation and Exercise in Secondary Prevention. 2011 , 5, 391-398	1
1189	Present and future of secondary prevention after an acute coronary syndrome. 2011 , 2, 371-9	4

1188	Regular primary care plays a significant role in secondary prevention of ischemic heart disease in a Western Australian cohort. 2011 , 26, 1092-7	17
1187	HEART: heart exercise and remote technologies: a randomized controlled trial study protocol. 2011 , 11, 26	26
1186	Does pulmonary rehabilitation address cardiovascular risk factors in patients with COPD?. 2011 , 11, 20	46
1185	A meta-review of evidence on heart failure disease management programs: the challenges of describing and synthesizing evidence on complex interventions. 2011 , 12, 194	65
1184	A meta-analysis of the effects of exercise training on left ventricular remodeling following myocardial infarction: start early and go longer for greatest exercise benefits on remodeling. 2011 , 12, 92	108
1183	Comprehensive cardiac rehabilitation for secondary prevention after transient ischemic attack or mild stroke: I: feasibility and risk factors. 2011 , 42, 3207-13	64
1182	An ontology-based framework aiming to support personalized exercise prescription: application in cardiac rehabilitation. 2011 , 2011, 1567-70	7
1181	Quality of life following participation in cardiac rehabilitation programs of longer or shorter than 6 months: does duration matter?. 2011 , 14, 181-8	9
1180	You won't know if you don't ask: discrepancy and ambivalence in attitudes toward behavior change. 2011 , 26, 460-5	8
1179	Impact of exercise on heart rate recovery. 2011 , 124, 1520-6	50
1178	Four-year follow-up of the Choice of Health Options In prevention of Cardiovascular Events randomized controlled trial. 2011 , 18, 278-86	28
1177	Effect of cardiac rehabilitation referral strategies on utilization rates: a prospective, controlled study. 2011 , 171, 235-41	137
1176	Long-term effects of an expanded cardiac rehabilitation programme after myocardial infarction or coronary artery bypass surgery: a five-year follow-up of a randomized controlled study. 2011 , 25, 79-87	31
1175	Medium-term effects of cardiac rehabilitation in Germany: systematic review and meta-analysis of results from national and international trials. 2011 , 18, 587-93	17
1174	In-patient cardiac rehabilitation versus medical care - a prospective multicentre controlled 12 months follow-up in patients with coronary heart disease. 2011 , 18, 581-6	23
1173	The Relationship Between Behavior Change Strategies, Physical Activity, and Fruit and Vegetable Intake Following a Cardiac Event. 2011 , 23, 386-391	1
1172	Exercise for people with high cardiovascular risk. 2011 ,	1
1171	Reconciling systematic reviews of exercise-based cardiac rehabilitation and secondary prevention programmes for coronary heart disease. 2011 , 18, 147-9	4

1170	2011 ACCF/AHA Guideline for Coronary Artery Bypass Graft Surgery: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. 2011 , 124, e652-735	487
1169	2011 ACCF/AHA/SCAI Guideline for Percutaneous Coronary Intervention: executive summary: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines and the Society for Cardiovascular Angiography and Interventions. 2011 , 124, 2574-609	389
1168	Appalachian residents' experiences with and management of multiple morbidity. 2011 , 21, 601-11	38
1167	Intentions to consume omega-3 fatty acids: a comparison of protection motivation theory and ordered protection motivation theory. 2011 , 8, 115-34	2
1166	Benefits of exercise in rheumatoid arthritis. 2011 , 2011, 681640	95
1165	ACCF/AHA/AMA-PCPI 2011 performance measures for adults with coronary artery disease and hypertension: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Performance Measures and the American Medical Association-Physician Consortium for Performance Improvement. 2011 , 124, 246-70	87
1164	Six-year follow-up of a randomised controlled trial examining hospital versus home-based exercise training after coronary artery bypass graft surgery. 2011 , 97, 1169-74	50
1163	Design matters in secondary prevention: individualization and supervised exercise improves the effectiveness of cardiac rehabilitation. 2011 , 18, 761-9	13
1162	Metabolic rehabilitation: science gathers to support a new intervention to prevent stroke. 2011 , 42, 3333-5	3
1161	Automatic referral of patients for cardiac rehabilitation improves attendance Grace SL, Russell KL, Reid RD for the Cardiac Rehabilitation Care Continuity Through Automatic Referral Evaluation (CRCARE) Investigators (2011) Effect of cardiac rehabilitation referral strategies on utilization of cardiac rehabilitation. <i>Heart</i> 151: e25271. 2011 , 6, 161-161	
1160	Cardiovascular evaluation of middle-aged/ senior individuals engaged in leisure-time sport activities: position stand from the sections of exercise physiology and sports cardiology of the European Association of Cardiovascular Prevention and Rehabilitation. 2011 , 18, 446-58	137
1159	International data on supportive therapies at 1 year in acute coronary syndrome patients undergoing PCI: results from the APTOR study. 2011 , 18, 518-25	5
1158	Home-based cardiac rehabilitation is as effective as centre-based cardiac rehabilitation among elderly with coronary heart disease: results from a randomised clinical trial. 2011 , 40, 78-85	62
1157	Sports Cardiology Essentials. 2011 ,	1
1156	2011 ACCF/AHA/SCAI Guideline for Percutaneous Coronary Intervention: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines and the Society for Cardiovascular Angiography and Interventions. 2011 , 124, e574-651	1039
1155	Cardiac rehabilitation —moving forward with new models of care. 2011 , 16, 31-38	3
1154	Planning locally relevant Internet programs for secondary prevention of cardiovascular disease. 2011 , 10, 213-20	17
1153	2011 ACCF/AHA Guideline for Coronary Artery Bypass Graft Surgery: executive summary: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. 2011 , 124, 2610-42	345

1152	[Effects of patient education and counseling about life style on quality of life in patients with coronary artery disease]. 2011 , 11, 107-13	6
1151	Psychometric validation of the cardiac rehabilitation barriers scale. 2012 , 26, 152-64	65
1150	Exercise training increases interleukin-10 after an acute myocardial infarction: a randomised clinical trial. 2012 , 33, 192-8	31
1149	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
1148	The effect of walking on postprandial glycemc excursion in patients with type 1 diabetes and healthy people. 2012 , 35, 2493-9	59
1147	Exercise Programming for Cardiovascular Disease. 2012 , 34, 60-64	2
1146	Cardiac rehabilitation outcomes in women with chronic heart failure: mood, fitness, and exercise safety. 2012 , 32, 78-84	10
1145	Increasing referral and participation rates to outpatient cardiac rehabilitation: the valuable role of healthcare professionals in the inpatient and home health settings: a science advisory from the American Heart Association. 2012 , 125, 1321-9	130
1144	Validity of a questionnaire to assess the physical activity level in coronary artery disease patients. 2012 , 35, 270-4	11
1143	The role of systematic inpatient cardiac rehabilitation referral in increasing equitable access and utilization. 2012 , 32, 41-7	33
1142	Randomized controlled trial of tailored nursing interventions to improve cardiac rehabilitation enrollment. 2012 , 61, 111-20	35
1141	Antihypertensive therapies. 2012 , 78-88	
1140	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
1139	Tai Chi as an adjunct physical activity for adults aged 45 years and older enrolled in phase III cardiac rehabilitation. 2012 , 11, 34-43	24
1138	Six-minute walk test as a prognostic tool in stable coronary heart disease: data from the heart and soul study. 2012 , 172, 1096-102	104
1137	Six-minute walking test but not ejection fraction predicts mortality in elderly patients undergoing cardiac rehabilitation following coronary artery bypass grafting. 2012 , 19, 1401-9	58
1136	ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation. 2012 , 33, 2569-619	3978
1135	Lifestyle risk reduction interventions in atrial fibrillation: a systematic review. 2012 , 19, 1091-100	14

1134	Importance of characteristics and modalities of physical activity and exercise in the management of cardiovascular health in individuals with cardiovascular risk factors: recommendations from the EACPR. Part II. 2012 , 19, 1005-33	177
1133	Adherence to a cardiac rehabilitation home program model of care: a comparison to a well-established traditional on-site supervised program. 2012 , 37, 206-13	23
1132	South Asian Women's Beliefs About Physical Activity and Dancing as a Form of Exercise. 2012 , 10, 139-161	2
1131	Effects of physical exercise on inflammatory markers of atherosclerosis. 2012 , 18, 4326-49	62
1130	Consensus physical activity guidelines for Asian Indians. 2012 , 14, 83-98	72
1129	Participating in cardiac rehabilitation: a systematic review and meta-synthesis of qualitative data. 2012 , 19, 494-503	184
1128	Cardiac Rehabilitation. 2012 , 16, 31-33	1
1127	2012 ACCF/AHA/ACP/AATS/PCNA/SCAI/STS guideline for the diagnosis and management of patients with stable ischemic heart disease: executive summary: a report of the American College of Cardiology Foundation/American Heart Association task force on practice guidelines, and the American College of Physicians, American Association for Thoracic Surgery, Preventive Cardiovascular Nurses Association, Society for Cardiovascular Angiography and Interventions, and Society of Thoracic Surgeons. 2012 , 120, 369-71	268
1126	Benefits of regular walking exercise in advanced pre-dialysis chronic kidney disease. 2012 , 27, 997-1004	58
1125	A randomized, double-blind, placebo-controlled, crossover, dose-ranging multicenter study to determine the effect of sublingual nitroglycerin spray on exercise capacity in patients with chronic stable angina. 2012 , 6, 87-95	10
1124	Prevalence of Chest Pain, Depression, Somatization, Anxiety, Global Distress, and Substance Use among Cardiac and Pulmonary Rehabilitation Patients. 2012 , 2012, 138680	5
1123	Self-Paced Walking within a Diverse Topographical Environment Elicits an Appropriate Training Stimulus for Cardiac Rehabilitation Patients. 2012 , 2012, 140871	6
1122	The adaptive neuroplasticity hypothesis of behavioral maintenance. 2012 , 2012, 516364	3
1121	Short-term effect of motivational interviewing on clinical and psychological outcomes and health-related quality of life in cardiac rehabilitation patients with poor motivation in Hong Kong: a randomized controlled trial. 2012 , 19, 1383-92	17
1120	Perceptions of cardiac specialists and rehabilitation programs regarding patient access to cardiac rehabilitation and referral strategies. 2012 , 32, 135-40	12
1119	Variation in patient perceptions of healthcare provider endorsement of cardiac rehabilitation. 2012 , 32, 192-7	20
1118	The role of clinical and geographic factors in the use of hospital versus home-based cardiac rehabilitation. 2012 , 35, 220-6	18
1117	Impact of exercise training on arterial wall thickness in humans. 2012 , 122, 311-22	98

1116	A randomized controlled trial of positive-affect induction to promote physical activity after percutaneous coronary intervention. 2012 , 172, 329-36	127
1115	Patient mortality in the 12 years following enrolment into a pre-surgical cardiac rehabilitation programme. 2012 , 26, 642-7	12
1114	Validation of a questionnaire to detect kinesiophobia (fear of movement) in patients with coronary artery disease. 2012 , 44, 363-9	22
1113	2012 ACCF/AHA/ACP/AATS/PCNA/SCAI/STS guideline for the diagnosis and management of patients with stable ischemic heart disease: a report of the American College of Cardiology Foundation/American Heart Association task force on practice guidelines, and the American College of Physicians, American Association for Thoracic Surgery, Preventive Cardiovascular Nurses Association, Society for Cardiovascular Angiography and Interventions, and Society of Thoracic Surgeons. 2012 , 126, e354-71	537
1112	Cardiac rehabilitation to improve physical functioning in refractory angina: a pilot study. 2012 , 122, 170-7	27
1111	Home-based cardiac rehabilitation is an attractive alternative to no cardiac rehabilitation for elderly patients with coronary heart disease: results from a randomised clinical trial. 2012 , 2,	43
1110	Special Articles: 2011 ACCF/AHA Guideline for Coronary Artery Bypass Graft Surgery: executive summary: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. 2012 , 114, 11-45	30
1109	Cardiac rehabilitation services in Ontario: components, models and underserved groups. 2012 , 13, 727-34	23
1108	Screening for Future Coronary Heart Disease in Oilfield Personnel by Using Risk Factor Categories. 2012 ,	
1107	Is cardiac rehabilitation still relevant in the new millennium?. 2012 , 13, 32-7	6
1106	Physical activity, fitness and mortality. 2012 , 30, 1310-2	5
1105	Carotid inflammation is unaltered by exercise in hypercholesterolemic Swine. 2012 , 44, 2277-89	14
1104	Pr ^e vention secondaire chez le coronarien. 2012 , 7, 1-8	
1103	References. 2012 , 163-167	
1102	The role of exercise testing in the interventional era: a shift of focus. 2012 , 4, 577-583	
1101	Interventions to increase the uptake of cardiac rehabilitation: Systematic review. 2012 , 7, 338-345	1
1100	2012 ACCF/AHA/ACP/AATS/PCNA/SCAI/STS Guideline for the Diagnosis and Management of Patients With Stable Ischemic Heart Disease: Executive Summary: A Report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines, and the American College of Physicians, American Association for Thoracic Surgery, Preventive Cardiovascular Nurses Association, Society for Cardiovascular Angiography and Interventions, and Society of Thoracic Surgeons. 2012 , 60, e144-e164	139
1099	2012 ACCF/AHA/ACP/AATS/PCNA/SCAI/STS Guideline for the diagnosis and management of patients with stable ischemic heart disease: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines, and the American College of Physicians, American Association for Thoracic Surgery, Preventive Cardiovascular Nurses Association, Society for Cardiovascular Angiography and Interventions, and Society of Thoracic Surgeons. 2012 , 60, e144-e164	1138

1098	Obesity negatively impacts aerobic capacity improvements both acutely and 1-year following cardiac rehabilitation. 2012 , 20, 2377-83	8
1097	[Heart and sports]. 2012 , 37, 471-3	3
1096	Sustainability in medicine: a case for the prevention of chronic non-communicable diseases. 2012 , 32, 353-359	3
1095	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
1094	Exercise training enhances autonomic function after acute myocardial infarction: A randomized controlled study. 2012 , 31, 135-141	14
1093	Aerobic interval training increases peak oxygen uptake more than usual care exercise training in myocardial infarction patients: a randomized controlled study. 2012 , 26, 33-44	120
1092	Exercise training enhances autonomic function after acute myocardial infarction: a randomized controlled study. 2012 , 31, 135-41	29
1091	Coronary heart disease as a case study in prevention: potential role of incentives. 2012 , 55 Suppl, S75-9	13
1090	Accelerometer as a tool to assess sedentarity and adherence to physical activity recommendations after cardiac rehabilitation program. 2012 , 55, 312-21	36
1089	Rehabilitation after myocardial infarction trial (RAMIT): multi-centre randomised controlled trial of comprehensive cardiac rehabilitation in patients following acute myocardial infarction. 2012 , 98, 637-44	164
1088	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, 1635-701	2797
1087	Socially differentiated cardiac rehabilitation: can we improve referral, attendance and adherence among patients with first myocardial infarction?. 2012 , 40, 286-93	26
1086	Effects of exercise training started within 2 weeks after acute myocardial infarction on myocardial perfusion and left ventricular function: a gated SPECT imaging study. 2012 , 19, 1410-9	36
1085	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, 565-667	233
1084	Cardiac rehabilitation decreases plasma pentraxin 3 in patients with cardiovascular diseases. 2012 , 19, 1393-400	11
1083	Frequency and impact of lifestyle modification in patients with coronary artery disease: the Japanese Coronary Artery Disease (JCAD) study. 2012 , 163, 268-73	6
1082	Effects of different physical training protocols on ventricular oxidative stress parameters in infarction-induced rats. 2012 , 90, 553-9	26
1081	Leisure activities, cognition and dementia. 2012 , 1822, 482-91	141

1080	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
1079	A prospective examination of disease management program use by complex cardiac outpatients. 2012 , 28, 490-6	3
1078	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
1077	The effect of a comprehensive lifestyle intervention on cardiovascular risk factors in pharmacologically treated patients with stable cardiovascular disease compared to usual care: a randomised controlled trial. 2012 , 12, 71	18
1076	Explaining the increase in coronary heart disease mortality in Syria between 1996 and 2006. 2012 , 12, 754	24
1075	A systematic review of economic evaluations of cardiac rehabilitation. 2012 , 12, 243	80
1074	Perceptions of cardiac rehabilitation patients, specialists and rehabilitation programs regarding cardiac rehabilitation wait times. 2012 , 12, 259	15
1073	"I can't just follow any particular textbook": immigrants in cardiac rehabilitation. 2012 , 68, 2719-29	7
1072	Exercise-based cardiac rehabilitation in patients with coronary heart disease: meta-analysis outcomes revisited. 2012 , 8, 729-51	97
1071	High-intensity interval training in cardiac rehabilitation. 2012 , 42, 587-605	173
1070	French Society of Cardiology guidelines for cardiac rehabilitation in adults. 2012 , 105, 309-28	59
1069	A qualitative systematic review of influences on attendance at cardiac rehabilitation programs after referral. 2012 , 164, 835-45.e2	72
1068	Relationship between quality of life and aerobic capacity of patients entering phase II cardiac rehabilitation after coronary artery bypass graft surgery. 2012 , 75, 121-6	9
1067	Meta-analysis of the effect of cardiac rehabilitation interventions on depression outcomes in adults 64 years of age and older. 2012 , 110, 1219-24	40
1066	Exercise and longevity. 2012 , 73, 312-7	110
1065	Relation between volume of exercise and clinical outcomes in patients with heart failure. 2012 , 60, 1899-905	120
1064	Dyslipidemia Management for Secondary Prevention in Women with Cardiovascular Disease: What Can We Expect From Non-pharmacologic Strategies?. 2012 , 6, 443-449	4
1063	Community Based Interventions in the Prevention of Cardiovascular Disease. 2012 , 6, 503-510	1

1062	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
1061	Guía europea sobre prevención de la enfermedad cardiovascular en la práctica clínica (versión 2012). 2012 , 65, 937.e1-937.e66	7
1060	Trends and predictors of rehospitalisation following an acute coronary syndrome: report from the Australian and New Zealand population of the Global Registry of Acute Coronary Events (GRACE). 2012 , 98, 1728-31	28
1059	Feasibility, criterion validity and retest reliability of exercise testing using the Astrand-rhyming test protocol with an adaptive ergometer in stroke patients. 2012 , 34, 1149-56	21
1058	Cardiac rehabilitation may not provided a quality of life benefit in coronary artery disease patients. 2012 , 12, 406	4
1057	Combination treatment of rosuvastatin or atorvastatin, with regular exercise improves arterial wall stiffness in patients with coronary artery disease. 2012 , 7, e41369	27
1056	Treatment of prehypertension: lifestyle and/or medication. 2012 , 8, 613-9	25
1055	Developing a culturally based cardiac rehabilitation program: the HELA study. 2012 , 6, 103-10	28
1054	The effects of neuromuscular electrical stimulation on cardiopulmonary function in healthy adults. 2012 , 36, 849-56	9
1053	Why exercise is an important component of risk reduction in obesity management. 2012 , 196, 165-6	4
1052	Gender Differences in Coronary Artery Disease. 2012 ,	1
1051	Safety of Monitoring Exercise for Early Hospital-based Cardiac Rehabilitation. 2012 , 36, 262-7	17
1050	Do muscle strengthening exercises improve performance in the 6-minute walk test in postmenopausal women?. 2012 , 16, 236-40	8
1049	CARDIOPROTECTIVE EFFECT OF PHYSICAL REHABILITATION IN PATIENTS WITH ISCHEMIC-ORIGIN DIASTOLIC DYSFUNCTION AFTER PERCUTANEOUS CORONARY INTERVENTION. 2012 , 8, 415-419	2
1048	Exercise and Health-Related Quality of Life. 2012 ,	
1047	Development and validation of the Brazilian Portuguese version of the Cardiac Rehabilitation Barriers Scale. 2012 , 98, 344-51	24
1046	Quality of life and baseline characteristics associated with depressive symptoms among patients with heart disease. 2012 , 4, 181-6	4
1045	2011 ACCF/AHA/SCAI Guideline for Percutaneous Coronary Intervention: executive summary: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines and the Society for Cardiovascular Angiography and Interventions. 2012 , 79, 453-95	121

1044	Nitrates as an integral part of optimal medical therapy and cardiac rehabilitation for stable angina: review of current concepts and therapeutics. 2012 , 35, 263-71	26
1043	[Improvements in survival in patients with heart failure]. 2012 , 55, 552-7	1
1042	A narrative review of South Asian patients' experiences of cardiac rehabilitation. 2012 , 21, 149-59	15
1041	Clinical outcomes, resource use, and costs at 1 year in patients with acute coronary syndrome undergoing PCI: results from the multinational APTOR registry. 2012 , 25, 19-27	12
1040	Effects of home-based rehabilitation on health-related quality of life and psychological status in Chinese patients recovering from acute myocardial infarction. 2012 , 41, 15-25	50
1039	Cardiac rehabilitation and quality of life: a systematic review. 2012 , 49, 755-71	109
1038	Assessing acute coronary syndrome patients' cardiac-related beliefs, motivation and mood over time to predict non-attendance at cardiac rehabilitation. 2012 , 68, 2778-88	11
1037	Social Relationships and Mortality. 2012 , 6, 41-53	91
1036	Management of acute coronary syndromes at hospital discharge: do targeted educational interventions improve practice quality?. 2012 , 34, 26-34	17
1035	2011 ACCF/AHA guideline for coronary artery bypass graft surgery: executive summary: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. 2012 , 143, 4-34	187
1034	Current discharge management of acute coronary syndromes: baseline results from a national quality improvement initiative. 2012 , 42, e53-9	14
1033	Influence of physical exercise on traumatic brain injury deficits: scaffolding effect. 2012 , 21, 418-34	59
1032	[Risk reduction in cardiovascular diseases by physical activity]. 2012 , 53, 20-9	21
1031	Health consequences of cricket - view from South Asia. 2013 , 6, 30	2
1030	Effect of comprehensive cardiac rehabilitation after heart valve surgery (CopenHeartVR): study protocol for a randomised clinical trial. 2013 , 14, 104	17
1029	The effect of a short-term exercise programme on haemodynamic adaptability; a randomised controlled trial with newly diagnosed transient ischaemic attack patients. 2013 , 27, 736-43	12
1028	2013 ACCF/AHA guideline for the management of ST-elevation myocardial infarction: executive summary: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. 2013 , 61, 485-510	433
1027	A single bout of high-intensity interval exercise does not increase endothelial or platelet microparticles in stable, physically fit men with coronary heart disease. 2013 , 29, 1285-91	28

1026	Randomized controlled trial on the long-term efficacy of a multifaceted, interdisciplinary lifestyle intervention in reducing cardiovascular risk and improving lifestyle in patients at risk of cardiovascular disease. 2013 , 36, 212-24	17
1025	Autonomic nerve system responses for normal and slow rewarmers after hand cold provocation: effects of long-term cold climate training. 2013 , 86, 357-65	11
1024	OPTImal CARDiac REhabilitation (OPTICARE) following Acute Coronary Syndromes: Rationale and design of a randomised, controlled trial to investigate the benefits of expanded educational and behavioural intervention programs. 2013 , 21, 324-30	19
1023	Changes in illness perceptions and quality of life during participation in cardiac rehabilitation. 2013 , 20, 582-9	25
1022	Cardiac Rehabilitation for Women. 2013 , 7, 203-211	4
1021	Efficacy of inspiratory muscle training in chronic heart failure patients: a systematic review and meta-analysis. 2013 , 167, 1502-7	73
1020	Physical activity in relation to cardiac risk markers in secondary prevention of coronary artery disease. 2013 , 168, 478-83	14
1019	An evaluation of composite indicators of hospital acute myocardial infarction care: a study of 136,392 patients from the Myocardial Ischaemia National Audit Project. 2013 , 170, 81-7	14
1018	Prevençã o secundaria en el paciente coronario. 2013 , 17, 1-8	
1017	Effect of cardiac rehabilitation on muscle mass, muscle strength, and exercise tolerance in diabetic patients after coronary artery bypass grafting. 2013 , 61, 216-21	26
1016	Improving outcomes after acute coronary syndrome with rehabilitation and secondary prevention. 2013 , 35, 1076-81	13
1015	Improvement in arterial stiffness following cardiac rehabilitation. 2013 , 167, 2734-8	17
1014	Effects of early exercise engagement on vascular risk in patients with transient ischemic attack and nondisabling stroke. 2013 , 22, e388-96	24
1013	Role of exercise in the prevention of cardiovascular disease: results, mechanisms, and new perspectives. 2013 , 34, 1790-9	156
1012	Swimming and the heart. 2013 , 168, 19-26	31
1011	Exercise: friend or foe in adult congenital heart disease?. 2013 , 15, 416	16
1010	Exercise-based cardiac rehabilitation in patients with coronary heart disease: a practice guideline. 2013 , 21, 429-38	58
1009	Impact of cardiac rehabilitation exercise program on left ventricular diastolic function in coronary artery disease: a pilot study. 2013 , 29, 777-85	2

1008	Designing a theory- and evidence-based tailored eHealth rehabilitation aftercare program in Germany and the Netherlands: study protocol. 2013 , 13, 1081	20
1007	Cardiovascular risk factor control and adherence to recommended lifestyle and medical therapies in persons with coronary heart disease (from the National Health and Nutrition Examination Survey 2007-2010). 2013 , 112, 1126-32	49
1006	Comparative effectiveness of exercise and drug interventions on mortality outcomes: metaepidemiological study. 2013 , 347, f5577	338
1005	A targeted approach to reducing overutilization: use of percutaneous coronary intervention in stable coronary artery disease. 2013 , 16, 164-8	9
1004	2013 ACCF/AHA guideline for the management of ST-elevation myocardial infarction: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. 2013 , 61, e78-e140	2122
1003	The influence of endurance training intensity on dynamics of post-exertional heart rate recovery adaptation in patients with ischemic heart disease. 2013 , 58, 50-7	5
1002	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
1001	Improved fitness as a measure of success of cardiac rehabilitation: do those who get fitter live longer?. 2013 , 167, 903-4	2
1000	Corazã y deporte. 2013 , 11, 2642-2648	
999	Inpatient cardiac rehabilitation and changes in self-reported health related quality of life--a pilot study. 2013 , 56, 342-55	7
998	Predictors, cost, and outcomes of patients with acute coronary syndrome who receive optimal secondary prevention therapy: results from the antiplatelet treatment observational registries (APTOR). 2013 , 170, 239-45	13
997	Regular exercise training reduces coronary restenosis after percutaneous coronary intervention in patients with acute myocardial infarction. 2013 , 167, 2617-22	33
996	Recomendaç ões Europeias para a prevenç ão da doen çã cardiovascular na prãtica clí nica (versã o de 2012). 2013 , 32, 553.e1-553.e77	4
995	[Cardiac rehabilitation after myocardial infarction: an invaluable intervention that is little used in Portugal]. 2013 , 32, 201-3	
994	Bibliometric analysis of literature in cerebrovascular and cardiovascular diseases rehabilitation: growing numbers, reducing impact factor. 2013 , 94, 324-31	18
993	The impact on kinesiophobia (fear of movement) by clinical variables for patients with coronary artery disease. 2013 , 167, 391-7	38
992	Temporal trends and referral factors for cardiac rehabilitation post-acute coronary syndrome in ontario: insights from the Canadian Global Registry of Acute Coronary Events. 2013 , 29, 1604-9	8
991	Comparison of usefulness of secondary prevention of coronary disease in patients . 2013 , 112, 1099-103	9

990	Programa cubano de rehabilitaci3n card3aca. Resultados. 2013 , 47, 238-244	1
989	Changes in cardiorespiratory fitness in cardiac rehabilitation patients: a meta-analysis. 2013 , 167, 894-902	58
988	Cardiac rehabilitation after myocardial infarction: An invaluable intervention that is little used in Portugal. 2013 , 32, 201-203	
987	Gu3a de pr3ctica cl3nica de la ESC para el manejo del infarto agudo de miocardio en pacientes con elevaci3n del segmento ST. 2013 , 66, 53.e1-53.e46	17
986	Self-reported depressive symptoms, diagnosed clinical depression and cardiac morbidity and mortality after myocardial infarction. 2013 , 167, 2775-80	38
985	Risk factor modification in diabetic patients following angiographic identification of multi-vessel disease. 2013 , 167, 1276-81	1
984	Benefits and costs of intensive lifestyle modification programs for symptomatic coronary disease in Medicare beneficiaries. 2013 , 165, 785-92	27
983	Prevention of coronary artery disease: recent advances in the management of hypertension. 2013 , 15, 311	4
982	Int3rdation de l'activit3 physique adapt3e pour la correction des facteurs de risque cardiovasculaire chez le sujet coronarien. 2013 , 13, 23-28	
981	Exercise training early after acute myocardial infarction reduces stress-induced hypoperfusion and improves left ventricular function. 2013 , 40, 315-24	46
980	Development and impact of exercise self-efficacy types during and after cardiac rehabilitation. 2013 , 58, 178-84	31
979	Exercise at 65 and beyond. 2013 , 43, 525-30	12
978	Stable Angina. 2013 , 419-438	
977	Cumplimiento de las recomendaciones de prevenci3n secundaria de enfermedad coronaria en pacientes sometidos a revascularizaci3n coronaria percut3nea en el Hospital Universitario Fundaci3n Santa Fe de Bogot3. 2013 , 20, 70-76	
976	Lifestyle modification programmes for patients with coronary heart disease: a systematic review and meta-analysis of randomized controlled trials. 2013 , 20, 620-40	143
975	Exercise standards for testing and training: a scientific statement from the American Heart Association. 2013 , 128, 873-934	1060
974	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
973	Cardiac rehabilitation outcomes: modifiable risk factors. 2013 , 22, 200-7	11

972	Prevalence of a healthy lifestyle among individuals with cardiovascular disease in high-, middle- and low-income countries: The Prospective Urban Rural Epidemiology (PURE) study. 2013 , 309, 1613-21	190
971	Effects of exercise intensity on flow mediated dilation in healthy humans. 2013 , 34, 409-14	76
970	The impacts of cardiac rehabilitation program on echocardiographic parameters in coronary artery disease patients with left ventricular dysfunction. 2013 , 2013, 201713	10
969	Sports facilities in Madrid explain the relationship between neighbourhood economic context and physical inactivity in older people, but not in younger adults: a case study. 2013 , 67, 788-94	14
968	Cardiac rehabilitation outcomes following a 6-week program of PCI and CABG Patients. 2013 , 4, 302	22
967	Psychosocial outcome in cardiovascular rehabilitation of peripheral artery disease and coronary artery disease patients. 2013 , 18, 257-62	19
966	Participation in cardiac rehabilitation and survival after coronary artery bypass graft surgery: a community-based study. 2013 , 128, 590-7	106
965	Cardiorespiratory fitness changes in patients receiving comprehensive outpatient cardiac rehabilitation in the UK: a multicentre study. 2013 , 99, 785-90	37
964	Explaining the decline in coronary heart disease mortality in Portugal between 1995 and 2008. 2013 , 6, 634-42	42
963	Cardiac rehabilitation mortality trends: how far from a true picture are we?. 2013 , 99, 593-5	7
962	Risikofaktormanagement bei KHK. 2013 , 13, 34-42	1
961	Long-term results of a 12-week comprehensive ambulatory cardiac rehabilitation program. 2013 , 33, 84-90	22
960	Coronary heart disease risk factors: concordance between patients and partners before and after bypass grafting surgery. 2013 , 28, 550-62	4
959	Current status of spirituality in cardiac rehabilitation programs: a review of literature. 2013 , 33, 135-43	18
958	Effect of exercise training and weight loss on platelet reactivity in overweight patients with coronary artery disease. 2013 , 33, 371-7	14
957	Availability and characteristics of cardiovascular rehabilitation programs in South America. 2013 , 33, 33-41	40
956	Emotional distress, alexithymia, and coping as predictors of cardiac rehabilitation outcomes and attendance. 2013 , 33, 26-32	9
955	Factors influencing referral to cardiac rehabilitation and secondary prevention programs: a systematic review. 2013 , 20, 692-700	58

954	Cardiac rehabilitation patient and organizational factors: what keeps patients in programs?. 2013 , 2, e000418	43
953	Rehabilitation of the Patient with Cardiovascular Disease. 2013 , 738-746	
952	Participating or not in a cardiac rehabilitation programme: factors influencing a patient's decision. 2013 , 20, 341-8	70
951	Attendance at cardiac rehabilitation is associated with lower all-cause mortality after 14 years of follow-up. 2013 , 99, 620-5	83
950	Cardiac rehabilitation uptake and its determinants in the Netherlands. 2013 , 20, 349-56	48
949	Secondary prevention of new vascular events with lifestyle intervention in patients with noncardioembolic mild ischemic stroke: a single-center randomized controlled trial. 2013 , 36, 88-97	67
948	2013 ACCF/AHA guideline for the management of ST-elevation myocardial infarction: executive summary: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. 2013 , 127, 529-55	1686
947	2013 ACCF/AHA guideline for the management of ST-elevation myocardial infarction: a report of the American College of Cardiology Foundation/American Heart Association Task Force on Practice Guidelines. 2013 , 127, e362-425	1252
946	Put disease prevention first. 2013 , 128, 573-5	3
945	Effect of SR manipulation on conduit artery dilation in humans. 2013 , 61, 143-50	31
944	Home-based secondary prevention programs for patients with coronary artery disease: a meta-analysis of effects on anxiety. 2013 , 33, 59-67	8
943	Exercise trajectories of women from entry to a 6-month cardiac rehabilitation program to one year after discharge. 2013 , 2013, 121030	5
942	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
941	Normative and counter-normative stress messages and symptom reporting: implications for health promotion and a methodological artefact for stress research. 2013 , 18, 279-95	2
940	Factors influencing participation in cardiac rehabilitation programmes after referral and initial attendance: qualitative systematic review and meta-synthesis. 2013 , 27, 948-59	73
939	Effect of patient education in the management of coronary heart disease: a systematic review and meta-analysis of randomized controlled trials. 2013 , 20, 701-14	28
938	Where you live matters: challenges and opportunities to address the urban-rural divide through innovative secondary cardiac rehabilitation programs. 2013 , 21, 170-7	11
937	Therapeutic options for lowering LDL-C in type 2 diabetes: a nurse practitioner's perspective. 2013 , 25, 488-94	

- 936 A prospective randomized longitudinal study involving 6 months of endurance or resistance exercise. Conduit artery adaptation in humans. **2013**, 591, 1265-75 67
- 935 Exercise mediates the association between positive affect and 5-year mortality in patients with ischemic heart disease. **2013**, 6, 559-66 30
- 934 Use and effects of cardiac rehabilitation in patients with coronary heart disease: results from the EUROASPIRE III survey. **2013**, 20, 817-26 95
- 933 Beyond resolutions? A randomized controlled trial of a self-regulation lifestyle programme for post-cardiac rehabilitation patients. **2013**, 20, 431-41 37
- 932 Guidelines for Secondary Prevention of Myocardial Infarction (JCS 2011). **2013**, 77, 231-48 72
- 931 The prognostic effect of different types of cardiac rehabilitation in patients with coronary artery disease. **2013**, 68, 575-581 2
- 930 Effects of Resistance Training on Myocardial Infarction Patients in Phase II Cardiac Rehabilitation in Our Hospital. **2013**, 61, 602-610
- 929 Stable Angina Pectoris: Current Medical Treatment. **2013**, 19, 1569-1580 6
- 928 Intervention fidelity in a translational study: lessons learned. **2013**, 27, 131-48 4
- 927 [Report from Kyushu Chapter Educational Seminar: what is cardiac rehabilitation? Case report and short lectures]. **2013**, 102, 2723-32
- 926 Fear-avoidance beliefs and cardiac rehabilitation in patients with first-time myocardial infarction. **2013**, 45, 1028-33 12
- 925 [Universal health coverage and accomplishment of secondary prevention goals among patients with acute myocardial infarction]. **2013**, 141, 977-86 5
- 924 The effectiveness of motivational interviewing on lifestyle modification, physiological and health outcomes in clients at risk of or with diagnosed cardiovascular diseases: A systematic review protocol. **2013**, 11, 288-306 2
- 923 Evaluating compliance to a cardiac rehabilitation program in a private general hospital. **2013**, 11, 278-84 8
- 922 Physical Activity for Health and Longevity. **2013**,
- 921 Validation of a Commercial and Custom Made Accelerometer-Based Software for Step Count and Frequency during Walking and Running. **2013**, 03, 17
- 920 Cardiac rehabilitation: impact of graded exercise in the recovery period following myocardial infarction. **2013**, 115
- 919 Effects of eurythmy therapy in the treatment of essential arterial hypertension: a pilot study. **2013**, 2, 24-30 6

918	[Exercise and cardiac rehabilitation in secondary cardiovascular prevention]. 2013 , 141, 1307-14	2
917	Exercise âExploring Mutuality and Discordance(s) Between Sport and Public Health. 2013 , 1, 10-12	
916	The transition from hospital to primary care for patients with acute coronary syndrome: insights from registry data. 2014 , 201, S97-9	5
915	Peak oxygen uptake after cardiac rehabilitation: a randomized controlled trial of a 12-month maintenance program versus usual care. 2014 , 9, e107924	25
914	Effects of lifestyle modification programs on cardiac risk factors. 2014 , 9, e114772	14
913	Evaluating the efficacy of an education and treatment program for patients with coronary heart disease. 2014 , 111, 802-8	12
912	Physician awareness of knee and hip pain in the context of coronary heart disease treatment. 2014 , 2014, 494801	1
911	South American guidelines for cardiovascular disease prevention and rehabilitation. 2014 , 103, 1-31	54
910	Effect of balance training on walking speed and cardiac events in elderly patients with ischemic heart disease. 2014 , 55, 397-403	11
909	A Randomized Controlled Study Comparing Home-Based Training with Telemonitoring Guidance Versus Center-Based Training in Patients with Coronary Heart Disease: Rationale and Design of the Tele-Rehabilitation in Coronary Heart Disease (TRiCH) Study. 2014 , 04,	1
908	Changes in risk factors and exercise capacity after cardiac rehabilitation and its effect on hospital readmission. 2014 , 16, e4899	1
907	Testing a Longitudinal Integrated Self-Efficacy and Self-Determination Theory Model for Physical Activity Post-Cardiac Rehabilitation. 2014 , 2, 1008	17
906	Aerobic Physical Training On The Pulmonary Function Of Men With Coronary Arterial Disease: A Randomized Controlled Trial. 2014 , 03,	
905	Physical Activity and Exercise Engagement in Patients Diagnosed with Transient Ischemic Attack and Mild/Non-disabling Stroke: A Commentary on Current Perspectives. 2014 , 3, RPO.S12338	1
904	A combined segmenting and non-segmenting approach to signal quality estimation for ambulatory photoplethysmography. 2014 , 35, 2543-61	14
903	Cardiac rehabilitation for people with heart disease: an overview of Cochrane systematic reviews. 2014 , CD011273	100
902	Promoting patient uptake and adherence in cardiac rehabilitation. 2014 , CD007131	100
901	Is the 6-minute cycle test useful in a cardiac rehabilitation programme?. 2014 , 16, 17-24	

890	The remote exercise monitoring trial for exercise-based cardiac rehabilitation (REMOTE-CR): a randomised controlled trial protocol. 2014 , 14, 1236	17
899	Reprint: 2013 AHA/ACC Guideline on Lifestyle Management to Reduce Cardiovascular Risk. 2013 , e2	829
898	LC-REHAB: randomised trial assessing the effect of a new patient education method--learning and coping strategies--in cardiac rehabilitation. 2014 , 14, 186	13
897	The influence of non-modifiable illness perceptions on attendance at cardiac rehabilitation. 2014 , 13, 55-62	17
896	Effects of a renal rehabilitation exercise program in patients with CKD: a randomized, controlled trial. 2014 , 9, 2052-8	67
895	Role of exercise training on autonomic changes and inflammatory profile induced by myocardial infarction. 2014 , 2014, 702473	11
894	Effects of moderate aerobic exercise training on hemorheological and laboratory parameters in ischemic heart disease patients. 2014 , 9, e110751	24
893	A randomised controlled trial of aerobic exercise after transient ischaemic attack or minor stroke to prevent cognitive decline: the MoveIT study protocol. 2014 , 4, e007065	20
892	ACC/AHA/SCAI/AMA-Convned PCPI/NCQA 2013 Performance Measures for Adults Undergoing Percutaneous Coronary Intervention: A Report of the American College of Cardiology/American Heart Association Task Force on Performance Measures, the Society for Cardiovascular	21
891	Angiography and Interventions, the American Medical Association-Convned Physician Consortium Exercise-based cardiac rehabilitation improves endothelial function assessed by flow-mediated dilation but not by pulse amplitude tonometry. 2014 , 21, 39-48	39
890	Identifying barriers to participation in cardiac prevention and rehabilitation programmes via decision tree analysis: establishing targets for remedial interventions. 2014 , 1, e000097	12
889	Beneficial effects of physical activity on baroreflex control in the elderly. 2014 , 19, 303-10	22
888	Physical strain during activities of daily living of patients with coronary artery disease. 2014 , 34, 83-9	6
887	Effects of cardiac rehabilitation in diabetic patients: both cardiac and noncardiac factors determine improvement in exercise capacity. 2014 , 37, 233-8	18
886	Prognostic value of exercise capacity in patients with coronary artery disease: the FIT (Henry Ford Exercise Testing) project. 2014 , 89, 1644-54	50
885	Cardiac rehabilitation improves functional capacity and patient-reported health status in patients with continuous-flow left ventricular assist devices: the Rehab-VAD randomized controlled trial. 2014 , 2, 653-9	94
884	2014 AHA/ACC guideline for the management of patients with non-ST-elevation acute coronary syndromes: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. 2014 , 130, e344-426	754
883	Decline in physical activity level in the Childhood Cancer Survivor Study cohort. 2014 , 23, 1619-27	41

882 PCNA 20th Annual Symposium. **2014**, 29, 386-404

881 Functional capacity in men and women following cardiac rehabilitation. **2014**, 34, 255-62 8

880 Pharmacological and nonpharmacological treatment after cardiac surgery. **2014**, 22, 199-209 3

879 State-by-state variations in cardiac rehabilitation participation are associated with educational attainment, income, and program availability. **2014**, 34, 248-54 28

878 Outpatient cardiac rehabilitation use after coronary bypass surgery in the west of Iran. **2014**, 34, 263-70 9

877 Improving cardiovascular care through outpatient cardiac rehabilitation: an analysis of payment models that would improve quality and promote use. **2014**, 29, 158-64 7

876 Impact of an outpatient cardiac rehabilitation program on clinical and analytical variables in cardiovascular disease. **2014**, 34, 43-8 10

875 Exercise self-efficacy and symptoms of depression after cardiac rehabilitation: predicting changes over time using a piecewise growth curve analysis. **2014**, 29, 168-77 10

874 2014 AHA/ACC guideline for the management of patients with non-ST-elevation acute coronary syndromes: executive summary: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. **2014**, 130, 2354-94 696

873 The cardiac model of rehabilitation for reducing cardiovascular risk factors post transient ischaemic attack and stroke: a randomized controlled trial. **2014**, 28, 339-49 38

872 Telephone-delivered health coaching improves anxiety outcomes after myocardial infarction: the 'ProActive Heart' trial. **2014**, 21, 30-8 25

871 Effectiveness of a smartphone application to promote physical activity in primary care: the SMART MOVE randomised controlled trial. **2014**, 64, e384-91 177

870 Research in cardiovascular care: a position statement of the Council on Cardiovascular Nursing and Allied Professionals of the European Society of Cardiology. **2014**, 13, 9-21 26

869 Evaluation of a newly designed shirt-based ECG and breathing sensor for home-based training as part of cardiac rehabilitation for coronary artery disease. **2014**, 21, 1332-40 14

868 Patients' perspectives on the educational preparation of cardiac nurses. **2014**, 13, 451-8 4

867 Exercise and cardiovascular diseases. **2014**, 39, 147-53 14

866 A randomized controlled trial of the effectiveness of a self-help psychoeducation programme on outcomes of outpatients with coronary heart disease: study protocol. **2014**, 70, 2932-41 3

865 Physical activity: from epidemiological evidence to individualized patient management. **2014**, 170, 350-7 15

864	Racial disparities in cardiac rehabilitation initiation and the effect on survival. 2014 , 6, 486-92		26
863	Developing self-management education in coronary artery disease. 2014 , 43, 133-9		15
862	The impact of obesity on risk factors and prevalence and prognosis of coronary heart disease-the obesity paradox. 2014 , 56, 401-8		123
861	Reversing social disadvantage in secondary prevention of coronary heart disease. 2014 , 171, 346-50		8
860	A self-regulation lifestyle program for post-cardiac rehabilitation patients has long-term effects on exercise adherence. 2014 , 37, 308-21		43
859	A pilot phase II RCT of a home-based exercise intervention for survivors of AML. 2014 , 22, 881-9		30
858	Exercise training in adverse cardiac remodeling. 2014 , 466, 1079-91		7
857	Obstacles and alternative options for cardiac rehabilitation in Nanjing, China: an exploratory study. 2014 , 14, 20		14
856	Aerobic interval training vs. moderate continuous training in coronary artery disease patients: a systematic review and meta-analysis. 2014 , 44, 687-700		84
855	Current trends in reducing cardiovascular disease risk factors from around the world: focus on cardiac rehabilitation in Brazil. 2014 , 56, 536-42		15
854	Cardiac rehabilitation in Europe. 2014 , 56, 551-6		37
853	Participation in cardiac rehabilitation, readmissions, and death after acute myocardial infarction. <i>American Journal of Medicine</i> , 2014 , 127, 538-46	2.4	145
852	The HeartQoL: part II. Validation of a new core health-related quality of life questionnaire for patients with ischemic heart disease. 2014 , 21, 98-106		97
851	Cardiac rehabilitation and outcome in stable outpatients with recent myocardial infarction. 2014 , 95, 322-9		13
850	ACC/AHA/SCAI/AMA-Convended PCPI/NCQA 2013 performance measures for adults undergoing percutaneous coronary intervention: a report of the American College of Cardiology/American Heart Association Task Force on Performance Measures, the Society for Cardiovascular		23
849	Angiography and Interventions, the American Medical Association-Convended Physician Consortium Adjunctive therapy and management of the transition of care in patients with heart failure. 2014 , 745 32, 163-74, x		4
848	Design and Development of a Mobile Cardiac Rehabilitation System. 2014 , 45, 92-108		1
847	2013 American Heart Association/American College of Cardiology Guideline on Lifestyle Management to Reduce Cardiovascular Risk: practice opportunities for registered dietitian nutritionists. 2014 , 114, 1723-9		18

846	Associations of self-reported physical activity types and levels with quality of life, depression symptoms, and mortality in hemodialysis patients: the DOPPS. 2014 , 9, 1702-12	83
845	2014 AHA/ACC Guideline for the Management of Patients With Non-ST-Elevation Acute Coronary Syndromes: Executive Summary: A Report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. 2014 , 64, 2645-2687	132
844	Impact of Phase II cardiac rehabilitation on abnormal heart rate recovery. 2014 , 77, 482-6	3
843	Global availability of cardiac rehabilitation. 2014 , 11, 586-96	115
842	Minimal amount of exercise to prolong life: to walk, to run, or just mix it up?. 2014 , 64, 482-4	47
841	Correlation between participation in a cardiac rehabilitation program and quality of life of patients with coronary artery disease. 2014 , 39, 192-7	6
840	Cardiac rehabilitation after myocardial infarction: what influences patients' intentions to attend?. 2014 , 13, 329-37	28
839	2014 ESC/EACTS Guidelines on myocardial revascularization: The Task Force on Myocardial Revascularization of the European Society of Cardiology (ESC) and the European Association for Cardio-Thoracic Surgery (EACTS) Developed with the special contribution of the European Association of Percutaneous Cardiovascular Interventions (EAPCI). 2014 , 35, 2541-619	3467
838	Smartphone-based home care model improved use of cardiac rehabilitation in postmyocardial infarction patients: results from a randomised controlled trial. 2014 , 100, 1770-9	273
837	Characteristics of diabetic patients and diabetes care in cardiac rehabilitation. 2014 , 107, 391-7	1
836	Principles of Primary and Secondary Prevention of Cardiovascular Disease. 2014 , 1-44	
835	Cardioprotection afforded by exercise training prior to myocardial infarction is associated with autonomic function improvement. 2014 , 14, 84	12
834	2014 AHA/ACC Guideline for the Management of Patients with Non-ST-Elevation Acute Coronary Syndromes: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. 2014 , 64, e139-e228	1822
833	[Risk factor management of coronary heart disease : what is evidence-based?]. 2014 , 39, 483-94	
832	Long-term effects of outpatient cardiac rehabilitation in Austria: a nationwide registry. 2014 , 126, 148-55	21
831	Prostate cancer and the therapeutic benefits of structured exercise. 2014 , 32, 271-2	13
830	Non-pharmacological strategies to delay cognitive decline. 2014 , 79, 170-3	13
829	Statins combined with exercise are associated with the increased renal function mediated by high-molecular-weight adiponectin in coronary artery disease patients. 2014 , 64, 91-7	4

828	Cardiac rehabilitation in India. 2014 , 56, 543-50	29
827	Sex differences in cardiac rehabilitation enrollment: a meta-analysis. 2014 , 30, 793-800	119
826	Effectiveness of a preventive cardiology programme for high CVD risk persistent smokers: the EUROACTION PLUS varenicline trial. 2014 , 35, 1411-20	36
825	Impact of cardiac rehabilitation on angiographic outcomes after drug-eluting stents in patients with de novo long coronary artery lesions. 2014 , 113, 1977-85	6
824	Guía de Práctica Clínica de la ESC 2013 sobre diagnóstico y tratamiento de la cardiopatía isquémica estable. 2014 , 67, 135.e1-135.e81	9
823	The relationship between obesity and coronary artery disease. 2014 , 164, 336-44	53
822	2013 AHA/ACC guideline on lifestyle management to reduce cardiovascular risk: a report of the American College of Cardiology/American Heart Association Task Force on Practice Guidelines. 2014 , 63, 2960-84	860
821	Cardiac rehabilitation: fit to face the future?. 2014 , 100, 355-6	9
820	Canadian Cardiovascular Society guidelines for the diagnosis and management of stable ischemic heart disease. 2014 , 30, 837-49	97
819	Prognosis and disease progression in patients under 50 years old undergoing PCI: the CRAGS (Coronary artery disease in young adults) study. 2014 , 235, 483-7	17
818	Preoperative intervention reduces postoperative pulmonary complications but not length of stay in cardiac surgical patients: a systematic review. 2014 , 60, 66-77	48
817	Cardiac rehabilitation reduces serum levels of oxidized low-density lipoprotein. 2014 , 78, 2682-7	8
816	Safety of exercise-based cardiac rehabilitation and exercise testing for cardiac patients in Japan: a nationwide survey. 2014 , 78, 1646-53	19
815	Impact of cardiac rehabilitation on renal function in patients with and without chronic kidney disease after acute myocardial infarction. 2014 , 78, 377-84	34
814	Guidelines for rehabilitation in patients with cardiovascular disease (JCS 2012). 2014 , 78, 2022-93	157
813	Agreement between activity-monitoring devices during home rehabilitation: a substudy of the AAA STOP trial. 2014 , 22, 87-95	4
812	High-density lipoprotein cholesterol increases following a short-term yoga-based lifestyle intervention: a non-pharmacological modulation. 2014 , 69, 543-9	15
811	Implementing a working together model for Aboriginal patients with acute coronary syndrome: an Aboriginal Hospital Liaison Officer and a specialist cardiac nurse working together to improve hospital care. 2014 , 38, 552-6	10

810	Cardiovascular risk factors: Belgian target achievement. 2014 , 69, 473-81	3
809	The long-term effect of exercise on vascular risk factors and aerobic fitness in those with transient ischaemic attack: a randomized controlled trial. 2014 , 32, 2064-70	8
808	Consultation pluridisciplinaire de suivi en éducation thérapeutique post-réadaptation cardiovasculaire: résultats d'une enquête de satisfaction. 2015 , 35, 233-237	
807	Impact of a nurse-led home and clinic-based secondary prevention programme to prevent progressive cardiac dysfunction in high-risk individuals: the Nurse-led Intervention for Less Chronic Heart Failure (NIL-CHF) randomized controlled study. 2015 , 17, 620-30	19
806	Exercise as medicine - evidence for prescribing exercise as therapy in 26 different chronic diseases. 2015 , 25 Suppl 3, 1-72	1338
805	Effects of Cardiopulmonary Exercise Rehabilitation on Left Ventricular Mechanical Efficiency and Ventricular-Arterial Coupling in Patients With Systolic Heart Failure. 2015 , 4,	
804	Is cardiac rehabilitation effective in improving quality of life post cardiac event?. 2015 , 10, 595-602	
803	Learning and coping strategies versus standard education in cardiac rehabilitation: a cost-utility analysis alongside a randomised controlled trial. 2015 , 15, 422	9
802	Home-based versus centre-based cardiac rehabilitation. 2015 , CD007130	65
801	Time-to-referral, use, and efficacy of cardiac rehabilitation after heart transplantation. 2015 , 99, 594-601	10
800	Physical Activity and Vascular Events and Mortality in Patients with Vascular Disease. 2015 , 47, 2359-65	4
799	Educational differences in the validity of self-reported physical activity. 2015 , 15, 1299	32
798	Patients' Adherence to Healthy Behavior in Coronary Heart Disease: Risk Factor Management Among Jordanian Patients. 2015 , 30, 471-8	26
797	Some of these people aren't as fit as us - experiencing the ageing, physically active body in cardiac rehabilitation. 2015 , 7, 13-36	18
796	Effect of High Interval Training in Acute Myocardial Infarction Patients with Drug-Eluting Stent. 2015 , 94, 879-86	30
795	A secondary meta-synthesis of qualitative studies of gender and access to cardiac rehabilitation. 2015 , 71, 1758-73	16
794	Six-Minute Walk Test Distances in Fast-Track and Traditional Cardiac Rehabilitation: A 3-YEAR DATABASE REVIEW. 2015 , 35, 417-22	3
793	Information and communication technology-based cardiac rehabilitation homecare programs. 2015 , 69	2

792	2015 Korean Guidelines for Management of Dyslipidemia. 2015 , 4, 61	33
791	Effects of Phase II Comprehensive Cardiac Rehabilitation on Coronary Plaque Volume After Acute Coronary Syndrome. 2015 , 56, 597-604	9
790	The Clinical Significance of Isocapnic Buffering Phase During Exercise Testing: An Overview. 2015 , 03,	
789	EFEITOS DO TREINAMENTO F^ BICO NO ENDOT^ PLO AP^ B CIRURGIA DE REVASCULARIZA^ O. 2015 , 21, 467-471	0
788	Wii Fit Plus Exercise Training for Persons With Cardiac Disease. 2015 , 26, 73-77	1
787	FI-STAR Online Personalised Cardiac Rehabilitation Solution. 2015 , 11, 67	
786	The Effect of Health Promoting Programs on Patient's Life Style After Coronary Artery Bypass Graft-Hospitalized in Shiraz Hospitals. 2015 , 8, 154-9	10
785	The Majority of the Migrant Factory Workers of the Light Industry in Shenzhen, China May Be Physically Inactive. 2015 , 10, e0131734	8
784	Healthcare Contacts after Myocardial Infarction According to Mental Health and Socioeconomic Position: A Population-Based Cohort Study. 2015 , 10, e0134557	7
783	A Comparison of Accelerometer Cut-Points among Individuals with Coronary Artery Disease. 2015 , 10, e0137759	20
782	Passive Leg Raising Correlates with Future Exercise Capacity after Coronary Revascularization. 2015 , 10, e0137846	2
781	The Effect of Park and Urban Environments on Coronary Artery Disease Patients: A Randomized Trial. 2015 , 2015, 403012	26
780	Effects of high intensity interval versus moderate continuous training on markers of ventilatory and cardiac efficiency in coronary heart disease patients. 2015 , 2015, 192479	33
779	Impact of supervised cardiac rehabilitation on urinary albumin excretion in patients with cardiovascular disease. 2015 , 56, 105-9	10
778	Allied health: untapped potential in the Australian health system. 2015 , 39, 244-7	28
777	Analysis of the problem of low adherence of patients to attendance at outpatient clinics and cardiorehabilitation programs according to the data from published studies. 2015 , 11, 618-625	4
776	Cardiac remodeling and physical training post myocardial infarction. 2015 , 7, 52-64	44
775	Rehabilitation (Cardiac): Psychosocial Aspects. 2015 , 187-192	

774	Integrated cardiovascular rehabilitation: how do noncardiac and polyvascular disease patients fare?. 2015 , 35, 114-23	4
773	Sedentary time and its association with risk for disease incidence, mortality, and hospitalization in adults: a systematic review and meta-analysis. 2015 , 162, 123-32	1466
772	Can personality bridge the intention-behavior gap to predict who will exercise?. 2015 , 39, 140-7	9
771	Pathophysiology and Management of Myocardial Infarction. 2015 , 397-424	
770	Effects of screening and lifestyle counselling on incidence of ischaemic heart disease in general population are limited. 2015 , 20, 8	
769	Does cardiac rehabilitation after an acute cardiac syndrome lead to changes in physical activity habits? Systematic review. 2015 , 95, 167-79	35
768	"I'm No Superman": Understanding Diabetic Men, Masculinity, and Cardiac Rehabilitation. 2015 , 25, 1648-61	12
767	Delays in Referral and Enrolment Are Associated With Mitigated Benefits of Cardiac Rehabilitation After Coronary Artery Bypass Surgery. 2015 , 8, 608-20	38
766	Development of evidence-based clinical algorithms for prescription of exercise-based cardiac rehabilitation. 2015 , 23, 563-75	16
765	Gu ^í ESC 2015 sobre el tratamiento de los s ^í ndromes coronarios agudos en pacientes sin elevaci ^ó n persistente del segmento ST: Grupo de Trabajo de la Sociedad Europea de Cardiolog ^{ía} (ESC) para el tratamiento de los s ^í ndromes coronarios agudos en pacientes sin elevaci ^ó n persistente del segmento ST. 2015 , 68, 1125.e1-1125.e64	20
764	Effect of early rehabilitation by physical therapists on in-hospital mortality after aspiration pneumonia in the elderly. 2015 , 96, 205-9	47
763	Using exercise to measure and modify cardiac function. 2015 , 21, 227-236	28
762	Gu ^í de pr ^á ctica cl ^í nica de la ESC sobre revascularizaci ^ó n mioc ^á rdica, 2014. 2015 , 68, 144.e1-144.e95	1
761	Evidence for distinct effects of exercise in different cardiac hypertrophic disorders. 2015 , 123, 100-6	13
760	Secondary prevention after coronary artery bypass graft surgery: a scientific statement from the American Heart Association. 2015 , 131, 927-64	226
759	Cardiac rehabilitation and risk reduction: time to "rebrand and reinvigorate". 2015 , 65, 389-395	122
758	Management of Diabetic Foot Complications. 2015 ,	1
757	Behavior determinants among cardiac rehabilitation patients receiving educational interventions: an application of the health action process approach. 2015 , 98, 612-21	29

756	Readiness for smoking cessation in coronary heart disease patients across Europe: Results from the EUROASPIRE III survey. 2015 , 22, 1212-9	28
755	Acute High-Intensity Intermittent Aerobic Exercise Reduces Plasma Angiotensin-Like 2 in Patients With Coronary Artery Disease. 2015 , 31, 1232-9	9
754	Reduction of coronary risk factors immediately and 1 year after inpatient rehabilitation in a highly motivated patient cohort. 2015 , 165, 71-8	
753	Acute post-exercise change in blood pressure and exercise training response in patients with coronary artery disease. 2014 , 5, 526	15
752	Education of Physicians and Implementation of a Formal Referral System Can Improve Cardiac Rehabilitation Referral and Participation Rates after Percutaneous Coronary Intervention. 2015 , 24, 806-16	17
751	Heart Failure as a Newly Approved Diagnosis for Cardiac Rehabilitation: Challenges and Opportunities. 2015 , 65, 2652-2659	51
750	Optimizing Value From Cardiac Rehabilitation: A Cost-Utility Analysis Comparing Age, Sex, and Clinical Subgroups. 2015 , 90, 1011-20	26
749	Efficiency of rehabilitation after acute myocardial infarction. 2015 , 31, 351-7	5
748	Gaps in referral to cardiac rehabilitation of patients undergoing percutaneous coronary intervention in the United States. 2015 , 65, 2079-88	92
747	The role of CaMKII in diabetic heart dysfunction. 2015 , 20, 589-600	23
746	Heart failure management in skilled nursing facilities: a scientific statement from the American Heart Association and the Heart Failure Society of America. 2015 , 8, 655-87	38
745	Assessing the Existing Professional Exercise Recommendations for Hypertension: A Review and Recommendations for Future Research Priorities. 2015 , 90, 801-12	91
744	Whole-body strength training using a Huber Motion Lab in coronary heart disease patients: safety, tolerance, fuel selection, and energy expenditure aspects and optimization. 2015 , 94, 385-94	4
743	Physiotherapists supporting self-management through health coaching: a mixed methods program evaluation. 2015 , 31, 29-38	9
742	Heart failure management in skilled nursing facilities: a scientific statement from the American Heart Association and the Heart Failure Society of America. 2015 , 21, 263-99	27
741	Smoking and cardiac rehabilitation participation: Associations with referral, attendance and adherence. 2015 , 80, 67-74	36
740	Practice variation in long-term secondary stroke prevention in The Netherlands. 2015 , 24, 566-72	4
739	Narrative review comparing the benefits of and participation in cardiac rehabilitation in high-, middle- and low-income countries. 2015 , 24, 510-20	44

738	Secondary Prevention of Heart Disease in Women: Gaps in Care/Gaps in Knowledgeâ€”Where Do We Need to Focus Our Attention. 2015 , 9, 1	
737	Aktuelle Aspekte im Herzsport. 2015 , 9, 67-80	3
736	Australian Cardiovascular Health and Rehabilitation Association (ACRA) core components of cardiovascular disease secondary prevention and cardiac rehabilitation 2014. 2015 , 24, 430-41	119
735	Preventive Cardiology: The Effects of Exercise. 2015 , 737-766	
734	Hospital-based versus hybrid cardiac rehabilitation program in coronary bypass surgery patients in western Iran: effects on exercise capacity, risk factors, psychological factors, and quality of life. 2015 , 35, 29-36	13
733	Determining target heart rate for exercising in a cardiac rehabilitation program: a retrospective study. 2015 , 30, 164-71	10
732	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
731	Sex bias in referral of women to outpatient cardiac rehabilitation? A meta-analysis. 2015 , 22, 423-41	101
730	Exercise-based oncology rehabilitation: leveraging the cardiac rehabilitation model. 2015 , 35, 130-9	45
729	Community-Based Cardiac Rehabilitation Maintenance Programs: Use and Effects. 2015 , 24, 710-8	14
728	Protocol for the PREHAB study-Pre-operative Rehabilitation for reduction of Hospitalization After coronary Bypass and valvular surgery: a randomised controlled trial. 2015 , 5, e007250	69
727	Exercise and sports in cardiac patients and athletes at risk: Balance between benefit and harm. 2015 , 40, 395-401	9
726	Nonexercise activity thermogenesis in obesity management. 2015 , 90, 509-19	40
725	Cardiac Rehabilitation: Underrecognized/Underutilized. 2015 , 17, 62	14
724	Implementation of Cardiovascular Disease Prevention Guidelines in Clinical Practice-Can We Do Better?. 2015 , 17, 58	6
723	Effects of Cardiopulmonary Exercise Rehabilitation on Left Ventricular Mechanical Efficiency and Ventricular-Arterial Coupling in Patients With Systolic Heart Failure. 2015 , 4, e002084	13
722	Predicting Health Care Cost Transitions Using a Multidimensional Adaptive Prediction Process. 2015 , 18, 290-9	7
721	Comparative effectiveness of exercise and drug interventions on mortality outcomes: metaepidemiological study. 2015 , 49, 1414-22	63

720	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
719	On-site programmatic attendance to cardiac rehabilitation and the healthy-adherer effect. 2015 , 22, 1232-46	17
718	What to Expect From the Evolving Field of Geriatric Cardiology. 2015 , 66, 1286-1299	72
717	Coronary artery disease in the military patient. 2015 , 161, 211-22	5
716	The association between cardiac rehabilitation and mortality risk for myocardial infarction patients with and without depressive symptoms. 2015 , 188, 278-83	10
715	Aktuelle Aspekte im Herzsport. 2015 , 11, 415-428	
714	Influence of β blockers on heart rate recovery and rating of perceived exertion when determining training intensity for cardiac rehabilitation. 2015 , 78, 520-5	8
713	Perceptions of exercise and quality of life in older patients in the United States during the first year following coronary artery bypass surgery. 2015 , 31, 337-46	10
712	Increased Distance From the Tertiary Cardiac Center Is Associated With Worse 30-Day Outcomes After Cardiac Operations. 2015 , 100, 2213-8	12
711	Effectiveness of multifactorial interventions in primary health care settings for primary prevention of cardiovascular disease: A systematic review of systematic reviews. 2015 , 76 Suppl, S68-75	23
710	Cardiac rehabilitation in African Americans: evidence for poorer outcomes compared with whites, especially in women and diabetic participants. 2015 , 169, 102-7	10
709	Rehabilitation practice patterns for patients with heart failure: the South American perspective. 2015 , 11, 73-82	8
708	Benefits of exercise training on coronary blood flow in coronary artery disease patients. 2015 , 57, 443-53	55
707	Rehabilitation practice patterns for patients with heart failure: the Asian perspective. 2015 , 11, 95-104	9
706	Rehabilitation practice patterns for patients with heart failure: the United States perspective. 2015 , 11, 89-94	6
705	Aerobic interval training in patients with heart failure and an implantable cardioverter defibrillator: a controlled study evaluating feasibility and effect. 2015 , 22, 296-303	26
704	[Individualization of exercise load control for inpatient cardiac rehabilitation. Development and evaluation of a HRV-based intervention program for patients with ischemic heart failure]. 2015 , 40 Suppl 1, 61-9	3
703	Exercise training in patients with heart disease: review of beneficial effects and clinical recommendations. 2015 , 57, 347-55	107

702	Aerobic interval training and continuous training equally improve aerobic exercise capacity in patients with coronary artery disease: the SAINTEX-CAD study. 2015 , 179, 203-10	171
701	40 years of cardiac rehabilitation and secondary prevention in post-cardiac ischaemic patients. Are we still in the wilderness?. 2015 , 179, 153-9	39
700	The Impacts of Cardiac Rehabilitation Program on Exercise Capacity, Quality of Life, and Functional Status of Coronary Artery Disease Patients with Left Ventricular Dysfunction. 2015 , 40, 305-9	11
699	Exercise training is safe after coronary stenting: a prospective multicentre study. 2015 , 22, 27-34	19
698	The 6-minute walking test and all-cause mortality in patients undergoing a post-cardiac surgery rehabilitation program. 2015 , 22, 20-6	15
697	Alternative models of cardiac rehabilitation: a systematic review. 2015 , 22, 35-74	163
696	Elements of patient-health-care provider communication related to cardiovascular rehabilitation referral. 2016 , 21, 468-82	2
695	Comprehensive Management of High Risk Cardiovascular Patients. 2016 ,	1
694	Modified cardiological physiotherapy model. 2016 , 3, 209-215	
693	English as a second language and outcomes of patients presenting with acute coronary syndromes: results from the CONCORDANCE registry. 2016 , 204, 239	15
692	Secondary prevention of chronic health conditions in patients with multimorbidity: what can physiotherapists do?. 2016 , 6, 50-52	5
691	Level of Physical Activity and In-Hospital Course of Patients with Acute Coronary Syndrome. 2016 , 106, 33-40	4
690	Exercise Modulates Oxidative Stress and Inflammation in Aging and Cardiovascular Diseases. 2016 , 2016, 7239639	174
689	2015 Korean Guidelines for the Management of Dyslipidemia: Executive Summary (English Translation). 2016 , 46, 275-306	79
688	Beneficial Effects of Exercise-Based Cardiac Rehabilitation on High-Density Lipoprotein-Mediated Cholesterol Efflux Capacity in Patients with Acute Coronary Syndrome. 2016 , 23, 865-77	15
687	Visit-to-Visit Variability and Reduction in Blood Pressure After a 3-Month Cardiac Rehabilitation Program in Patients With Cardiovascular Disease. 2016 , 57, 607-14	7
686	Factors Influencing Engagement, Perceived Usefulness and Behavioral Mechanisms Associated with a Text Message Support Program. 2016 , 11, e0163929	46
685	Effects of Exercise and Sertraline on Measures of Coronary Heart Disease Risk in Patients With Major Depression: Results From the SMILE-II Randomized Clinical Trial. 2016 , 78, 602-9	17

684	Effect of High-Intensity Interval Versus Continuous Exercise Training on Functional Capacity and Quality of Life in Patients With Coronary Artery Disease: A RANDOMIZED CLINICAL TRIAL. 2016 , 36, 96-105	47
683	Achievements and Limitations of Evidence-Based Medicine. 2016 , 68, 204-13	34
682	Impact of exercise-based cardiac rehabilitation on long-term clinical outcomes in patients with left main coronary artery stenosis. 2016 , 23, 1804-1813	14
681	Can a Home-based Cardiac Physical Activity Program Improve the Physical Function Quality of Life in Children with Fontan Circulation?. 2016 , 11, 175-82	36
680	Exercise-based cardiac rehabilitation for coronary heart disease. 2016 , CD001800	271
679	Randomized controlled trial of a self-efficacy enhancement program for the cardiac rehabilitation of Thai patients with myocardial infarction. 2016 , 18, 188-95	7
678	Predictors of cardiac rehabilitation attendance following primary percutaneous coronary intervention for ST-elevation myocardial infarction in Australia. 2016 , 18, 230-7	10
677	Regional Clinical Alliance Path and Cardiac Rehabilitation After Hospital Discharge for Acute Myocardial Infarction Patients in Japan - A Nationwide Survey. 2016 , 80, 1750-5	13
676	Physical activity in the prevention of coronary heart disease: implications for the clinician. 2016 , 102, 904-9	49
675	Telehealth exercise-based cardiac rehabilitation: a systematic review and meta-analysis. 2016 , 102, 1183-92	147
674	Secondary prevention after coronary artery bypass graft surgery: a primer. 2016 , 31, 635-643	19
673	Cardiac rehabilitation in Portugal: Results from the 2013-14 national survey. 2016 , 35, 659-668	4
672	Inflammation, Aging, and Oxidative Stress. 2016 ,	8
671	Cardiac rehabilitation in Portugal: Results from the 2013-14 national survey. 2016 , 35, 659-668	18
670	Cardiovascular Disease in Women: Primary and Secondary Cardiovascular Disease Prevention. 2016 , 43, 265-85	3
669	Factores de riesgo cardiovascular y actividad Física. 2016 , 37, 1-7	2
668	The Evolution of Physical Activity and Recommendations for Patients with Coronary Heart Disease. 2016 , 25, 759-64	3
667	Facilitating or getting in the way? The effect of clinicians' knowledge, values and beliefs on referral and participation. 2016 , 23, 1141-50	19

666	Aerobic Fitness and Risk of Ventricular Arrhythmia Following Physical Exertion. 2016 , 32, 533-8	11
665	Exercise Training in Cancer Survivors. 2016 , 18, 38	3
664	Low-intensity isometric handgrip exercise has no transient effect on blood pressure in patients with coronary artery disease. 2016 , 10, 633-9	13
663	Evidence-Based Policy Making: Assessment of the American Heart Association's Strategic Policy Portfolio: A Policy Statement From the American Heart Association. 2016 , 133, e615-53	24
662	Association of hospital myocardial infarction volume with adherence to American College of Cardiology/American Heart Association performance measures: Insights from the National Cardiovascular Data Registry. 2016 , 178, 95-101	11
661	Assessment of various parameters using simple non-invasive tests in patients with cardiovascular diseases with or without cardiac rehabilitation. 2016 , 12, 63-67	3
660	Cognitive Outcomes of Cardiovascular Surgical Procedures in the Old: An Important but Neglected Area. 2016 , 25, 1148-1153	4
659	Feasibility and benefits of computerized cognitive exercise to adults with chronic moderate-to-severe cognitive impairments following an acquired brain injury: A pilot study. 2016 , 30, 1617-1625	11
658	Combined effects of exercise capacity and coronary atherosclerotic burden on all-cause mortality in asymptomatic Koreans. 2016 , 251, 396-403	11
657	Cardiac rehabilitation improves the blood plasma properties of cardiac patients. 2016 , 241, 1997-2006	3
656	Managing the lipid profile of coronary heart disease patients. 2016 , 14, 1263-1271	5
655	Pedometer use and self-determined motivation for walking in a cardiac telerehabilitation program: a qualitative study. 2016 , 8, 24	34
654	SMARTphone-based, early cardiac REHABilitation in patients with acute coronary syndromes [SMART-REHAB Trial]: a randomized controlled trial protocol. 2016 , 16, 170	21
653	The Health Benefits of Exercise and Physical Activity. 2016 , 5, 204-212	11
652	Fattori di rischio cardiovascolare e attivit� fisica. 2016 , 23, 1-6	
651	Effects of Long-Term Exercise on Age-Related Hearing Loss in Mice. 2016 , 36, 11308-11319	30
650	Fast-track equivalent to traditional cardiac rehabilitation? Pilot study outcome. 2016 , 18, 126-136	1
649	Association Between Cardiac Rehabilitation Participation and Health Status Outcomes After Acute Myocardial Infarction. 2016 , 1, 980-988	29

648	Television Viewing Time and 13-year Mortality in Adults with Cardiovascular Disease: Data from the Australian Diabetes, Obesity and Lifestyle Study (AusDiab). 2016 , 25, 829-36	14
647	Prognostic value of the post-training oxygen uptake efficiency slope in patients with coronary artery disease. 2016 , 23, 1363-71	8
646	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
645	Is There a Role for Cardiac Rehabilitation After Coronary Artery Bypass Grafting? Treatment After Coronary Artery Bypass Surgery Remains Incomplete Without Rehabilitation. 2016 , 133, 2529-37	22
644	Drivers of Racial and Ethnic Disparities in Cardiac Rehabilitation Use: Patient and Provider Perspectives. 2016 , 73, 251-82	19
643	Five-year hospitalisations and survival in patients admitted to inpatient cardiac rehabilitation after cardiac surgery. 2016 , 23, 1609-17	8
642	Effect of early rehabilitation on activities of daily living in patients with aspiration pneumonia. 2016 , 16, 1181-1187	11
641	EUROASPIRE IV: A European Society of Cardiology survey on the lifestyle, risk factor and therapeutic management of coronary patients from 24 European countries. 2016 , 23, 636-48	549
640	The effects of different initiation time of exercise training on left ventricular remodeling and cardiopulmonary rehabilitation in patients with left ventricular dysfunction after myocardial infarction. 2016 , 38, 268-76	38
639	Are There Deleterious Cardiac Effects of Acute and Chronic Endurance Exercise?. 2016 , 96, 99-125	122
638	Occult peripheral artery disease is common and limits the benefit achieved in cardiac rehabilitation. 2016 , 21, 130-6	6
637	Medical Practice Variations in Acute Myocardial Infarction. 2016 , 213-229	
636	The long-term effects of a randomized trial comparing aerobic interval versus continuous training in coronary artery disease patients: 1-year data from the SAINTEX-CAD study. 2016 , 23, 1154-64	32
635	Women's Health Behaviours and Psychosocial Well-Being by Cardiac Rehabilitation Program Model: A Randomized Controlled Trial. 2016 , 32, 956-62	28
634	Anaerobic threshold employed on exercise training prescription and performance assessment for laboratory rodents: A short review. 2016 , 151, 1-6	12
633	[Exercise training in the therapy of heart diseases: Current evidence and future options]. 2016 , 41, 159-69; quiz 170-1	4
632	Lipoprotein(a) levels predict adverse vascular events after acute myocardial infarction. 2016 , 31, 1923-1929	20
631	Exercise improves quality of life in patients with cancer: a systematic review and meta-analysis of randomised controlled trials. 2016 , 50, 796-803	120

630	Cardiac Rehabilitation Program Adherence and Functional Capacity Among Women: A Randomized Controlled Trial. 2016 , 91, 140-8	59
629	Cardiac rehabilitation and 5-year mortality after acute coronary syndromes: The 2005 French FAST-MI study. 2016 , 109, 178-87	29
628	Cardiac Rehabilitation and Healthy Life-Style Interventions: Rectifying Program Deficiencies to Improve Patient Outcomes. 2016 , 67, 13-5	52
627	Reliability of two questionnaires on physical function in patients with stable coronary artery disease. 2016 , 15, 142-9	2
626	Economic and Social Impact of Increasing Uptake of Cardiac Rehabilitation Services--A Cost Benefit Analysis. 2016 , 25, 175-83	27
625	A randomised controlled trial on the effectiveness of a home-based self-management programme for community-dwelling patients with myocardial infarction. 2016 , 15, 398-408	15
624	2015 ESC Guidelines for the management of acute coronary syndromes in patients presenting without persistent ST-segment elevation: Task Force for the Management of Acute Coronary Syndromes in Patients Presenting without Persistent ST-Segment Elevation of the European Society of Cardiology (ESC). 2016 , 37, 267-315	3850
623	Attempts to improve and confidence in improving health behaviour in 40-49 year olds with and without coronary heart disease: The Hordaland Health Study. 2016 , 15, e60-9	2
622	Long-term effects of cardiac rehabilitation in elderly individuals with stable coronary artery disease. 2016 , 38, 837-43	5
621	Effects of heart rate variability biofeedback on cardiovascular responses and autonomic sympathovagal modulation following stressor tasks in prehypertensives. 2016 , 30, 105-11	29
620	The lived experience of individuals in cardiac rehabilitation who have a positive outlook on their cardiac recovery: A phenomenological inquiry. 2017 , 16, 230-239	4
619	Lifestyle Modification in Secondary Prevention: Beyond Pharmacotherapy. 2017 , 11, 137-152	15
618	Psychosocial Screening and Assessment Practice within Cardiac Rehabilitation: A Survey of Cardiac Rehabilitation Coordinators in Australia. 2017 , 26, 64-72	11
617	The Connection Prescription: Using the Power of Social Interactions and the Deep Desire for Connectedness to Empower Health and Wellness. 2017 , 11, 466-475	28
616	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
615	Health locus of control in patients undergoing coronary artery surgery - changes and associated outcomes: a seven-year cohort study. 2017 , 16, 46-56	1
614	Impact of traditional Greek dancing on jumping ability, muscular strength and lower limb endurance in cardiac rehabilitation programmes. 2017 , 16, 150-156	7
613	Nontraditional Cardiac Rehabilitation in Korean Patients with Coronary Artery Disease. 2017 , 42, 191-198	3

612	The association between insomnia symptoms and cardiovascular risk factors in patients who complete outpatient cardiac rehabilitation. 2017 , 32, 201-207	13
611	The Beneficial Effects of Physical Activity: Is It Down to Your Genes? A Systematic Review and Meta-Analysis of Twin and Family Studies. 2017 , 3, 4	21
610	Age does matter: Younger pPCI patients profit more from cardiac rehabilitation than older patients. 2017 , 230, 659-662	1
609	Effects of an adapted cardiac rehabilitation programme on arterial stiffness in patients with type 2 diabetes without cardiac disease diagnosis. 2017 , 14, 104-112	4
608	High Shear Stresses under Exercise Condition Destroy Circulating Tumor Cells in a Microfluidic System. 2017 , 7, 39975	94
607	Effectiveness of endurance exercise training in patients with coronary artery disease: A meta-analysis of randomised controlled trials. 2017 , 16, 397-408	18
606	Cardiac rehabilitation after acute coronary syndrome: Do all patients derive the same benefit?. 2017 , 36, 169-176	5
605	A pilot randomized trial of exercise as adjunct therapy in a heroin-assisted treatment setting. 2017 , 76, 49-57	23
604	The role of cardiac rehabilitation in patients with heart disease. 2017 , 27, 420-425	79
603	Utility of Walk Tests in Evaluating Functional Status Among Participants in an Outpatient Cardiac Rehabilitation Program. 2017 , 37, 329-333	8
602	The Value of Detecting Asymptomatic Signs of Myocardial Ischemia in Patients With Coronary Artery Disease in Outpatient Cardiac Rehabilitation. 2017 , 32, E1-E9	1
601	Physical function was related to mortality in patients with chronic kidney disease and dialysis. 2017 , 21, 483-489	37
600	Molecular effects of exercise training in patients with cardiovascular disease: focus on skeletal muscle, endothelium, and myocardium. 2017 , 313, H72-H88	65
599	The Contribution of Individual Exercise Training Components to Clinical Outcomes in Randomised Controlled Trials of Cardiac Rehabilitation: A Systematic Review and Meta-regression. 2017 , 3, 19	39
598	Kompendium der Sportmedizin. 2017 ,	8
597	Gender differences in physical activity following acute myocardial infarction in adults: A prospective, observational study. 2017 , 24, 192-203	37
596	The impact of exercise-only-based rehabilitation on depression and anxiety in patients after myocardial infarction. 2017 , 16, 390-396	12
595	Multicenter Study of Temporal Trends in the Achievement of Atherosclerotic Cardiovascular Disease Risk Factor Goals During Cardiac Rehabilitation. 2017 , 37, 11-21	3

594	Patient Characteristics Predictive of Cardiac Rehabilitation Adherence. 2017 , 37, 103-110	29
593	Variable methodological quality and use found in systematic reviews referenced in STEMI clinical practice guidelines. 2017 , 35, 1828-1835	8
592	Implementation and Outcomes of a Community-Based Pulmonary Rehabilitation Program in Rural Appalachia. 2017 , 37, 295-298	7
591	The Relationship Between Weather and Objectively Measured Physical Activity Among Individuals With COPD. 2017 , 37, 445-449	11
590	Multiple health behaviour change interventions for primary prevention of cardiovascular disease in primary care: systematic review and meta-analysis. 2017 , 7, e015375	26
589	Impact of Obesity and Other Chronic Conditions on Lifestyle Exercise During the Year After Completion of Cardiac Rehabilitation. 2017 , 37, 262-267	4
588	Developing an Adapted Cardiac Rehabilitation Training for Home Care Clinicians: PATIENT PERSPECTIVES, CLINICIAN KNOWLEDGE, AND CURRICULUM OVERVIEW. 2017 , 37, 404-411	4
587	Cardiac rehabilitation after acute coronary syndrome: Do all patients derive the same benefit?. 2017 , 36, 169-176	1
586	The effect of maximal vs submaximal exertion on postprandial lipid levels in individuals with and without coronary heart disease. 2017 , 11, 369-376	1
585	Lifestyle Interventions to Prevent Cardiovascular Events After Stroke and Transient Ischemic Attack: Systematic Review and Meta-Analysis. 2017 , 48, 174-179	56
584	Exercise for Cardiovascular Disease Prevention and Treatment. 2017 ,	1
583	Association of Neighborhood Socioeconomic Context With Participation in Cardiac Rehabilitation. 2017 , 6,	22
582	Cardiac rehabilitation in patients with cardiovascular disease leads various hemodynamic parameters obtained using simple non-invasive tests to their appropriate levels. 2017 , 17, 23-29	1
581	Possible benefits of different physical exercise programs after coronary artery bypass graft surgery: a minireview of selected randomized controlled trials. 2017 , 13, 477-483	2
580	Cardiac Aging - Benefits of Exercise, Nrf2 Activation and Antioxidant Signaling. 2017 , 999, 231-255	10
579	Physical Exercise Is a Potential "Medicine" for Atherosclerosis. 2017 , 999, 269-286	13
578	Acute and Chronic Exercise in Animal Models. 2017 , 999, 55-71	9
577	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

576	The effect of aerobic interval training and continuous training on exercise capacity and its determinants. 2017 , 72, 328-340	3
575	High-intensity interval training versus moderate-intensity continuous training on exercise capacity and quality of life in patients with coronary artery disease: A systematic review and meta-analysis. 2017 , 24, 1696-1707	61
574	Blood pressure reactivity to psychological stress is associated with clinical outcomes in patients with heart failure. 2017 , 191, 82-90	13
573	PATHway I: design and rationale for the investigation of the feasibility, clinical effectiveness and cost-effectiveness of a technology-enabled cardiac rehabilitation platform. 2017 , 7, e016781	14
572	Frequency and predictors of non-adherence to lifestyle modifications and medications after coronary artery bypass grafting: A cross-sectional study. 2017 , 69, 469-473	13
571	Tratamiento de la angina estable. 2017 , 12, 2163-2173	
570	The impact of drop-out in cardiac rehabilitation on outcome among coronary artery disease patients. 2017 , 24, 1490-1497	18
569	Outpatient cardiac rehabilitation: Effects on patient improvement outcomes. 2017 , 11 Suppl 2, S1025-S1030	7
568	Extending cardiac rehabilitation: a telephone self-regulation pilot. 2017 , 12, 398-406	1
567	Clinical and Subclinical Distress, Quality of Life, and Psychological Well-Being after Cardiac Rehabilitation. 2017 , 9, 349-369	11
566	Exercise and Inflammatory Bowel Disease: Insights into Etiopathogenesis and Modification of Clinical Course. 2017 , 46, 895-905	16
565	Gu ^í ESC 2017 sobre el tratamiento del infarto agudo de miocardio en pacientes con elevaci ^ó n del segmento ST. 2017 , 70, 1082.e1-1082.e61	35
564	The role of cardiac rehabilitation in secondary prevention after coronary events. 2017 , 24, 1360-1368	22
563	Impact of cardiac rehabilitation and exercise training programs in coronary heart disease. 2017 , 60, 103-114	81
562	Cardiovascular Disease. 2017 , 243-267	
561	Burnout is associated with poor recovery of physical performance and low quality of life in patients after their first episode of acute coronary syndrome: A hospital-based prospective cohort study. 2017 , 227, 503-507	8
560	Clinical impact of exercise in patients with peripheral arterial disease. 2017 , 25, 412-422	12
559	Effects of a Pedometer-Based Telephone Coaching Intervention on Physical Activity Among People with Cardiac Disease in Urban, Rural and Semi-Rural Settings: A Replication Study. 2017 , 26, 354-361	4

558	Economic evaluation of exercise-based cardiac rehabilitation in patients with a recent acute coronary syndrome. 2017 , 27, 1395-1403	23
557	How Receptive Are Patients With Late Stage Cancer to Rehabilitation Services and What Are the Sources of Their Resistance?. 2017 , 98, 203-210	31
556	Handbook of Cardiovascular Disease Management in Rheumatoid Arthritis. 2017 ,	1
555	Whole-body strength training with Huber Motion Lab and traditional strength training in cardiac rehabilitation: A randomized controlled study. 2017 , 60, 20-26	3
554	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
553	Comparison of hemorheological changes in patients after acute coronary events, intervention and ambulatory rehabilitation. 2016 , 64, 565-574	3
552	Effects of Dynamic Exercise and Dynamic Resistance Training in Rehabilitation of Patients after Surgical Coronary Revascularization. 2017 , 34, 169-178	
551	A Qualitative Study of Participation in Cardiac Rehabilitation Programs in an Integrated Health Care System. 2017 , 182, e1757-e1763	7
550	Lipid Peroxidation Markers in Coronary Artery Disease Patients with Possible Vascular Mild Cognitive Impairment. 2017 , 58, 885-896	8
549	Effect of Cardiac Rehabilitation Dose on Mortality and Morbidity: A Systematic Review and Meta-regression Analysis. 2017 , 92, 1644-1659	50
548	Parameters influencing the physical activity of patients with a history of coronary revascularization. 2017 , 36, 721-728	3
547	Parameters influencing the physical activity of patients with a history of coronary revascularization. 2017 , 36, 721-728	2
546	Epidemiology and risk factors for dementia. 44-56	
545	[The exercise training restores the heart rate variability in heart failure patients. A systematic review]. 2017 , 87, 326-335	4
544	20. Das Sportherz. 2017 ,	
543	Cancer and Physical Activity. 2017 , 199-207	
542	Medical and sociodemographic factors predict persistent smoking after coronary events. 2017 , 17, 241	7
541	'Work it out': evaluation of a chronic condition self-management program for urban Aboriginal and Torres Strait Islander people, with or at risk of cardiovascular disease. 2017 , 17, 680	14

540	Vascular dysfunction in obesity: Beneficial effects of aerobic exercise training in animal models. 2017 , 23,	
539	Targeting Endothelial Function to Treat Heart Failure with Preserved Ejection Fraction: The Promise of Exercise Training. 2017 , 2017, 4865756	33
538	Quality of Life and Awareness of Cardiac Rehabilitation Program in People With Cardiovascular Diseases. 2017 , 41, 248-256	11
537	Assessment of awareness of post-hospital rehabilitation need in patients after acute coronary syndrome and after stroke. 2017 , 24, 537-540	
536	The EUROASPIRE surveys: lessons learned in cardiovascular disease prevention. 2017 , 7, 633-639	28
535	Effects of a 12-week cardiovascular rehabilitation programme on systemic inflammation and traditional coronary artery disease risk factors in patients with rheumatoid arthritis (CARDIA trial): a randomised controlled trial. 2017 , 7, e018540	2
534	Underuse of Cardiac Rehabilitation in Workers With Coronary Artery Disease - Claims Database Survey in Japan. 2017 , 81, 1424-1431	12
533	ICD surgery: highlighting the psychological consequences. 2017 , 12, 482-486	3
532	Cardiac Rehabilitation: Current Review of the Literature and Its Role in Patients with Heart Failure. 2018 , 20, 12	7
531	Cardiac Rehabilitation Protects Against the Expansion of Abdominal Aortic Aneurysm. 2018 , 7,	12
530	The Impact of Decline in Activities of Daily Living (ADL) of Patients With Critical Limb Ischemia (CLI) After Endovascular Treatment. 2018 , 52, 411-417	2
529	Outcomes in a Community-Based Intensive Cardiac Rehabilitation Program: Comparison with Hospital-Based and Academic Programs. <i>American Journal of Medicine</i> , 2018 , 131, 967-971	2.4 2
528	Outpatient cardiac rehabilitation: Patient perceived benefits and reasons for non-attendance. 2018 , 25, 479-485	6
527	Promotion of Physical Activity for Older People with Cardiorespiratory Conditions. 2018 , 123-144	
526	Acute and Chronic Musculoskeletal Injury in Para Sport: A Critical Review. 2018 , 29, 205-243	20
525	The long-term effects of individual cardiac rehabilitation in patients with coronary artery disease. 2018 , 60, e361-e366	1
524	Effect of exercise training on exercise capacity and quality of life in patients with heart failure. 2018 , 261, 144-145	2
523	Physical Training and Cardiac Rehabilitation in Heart Failure Patients. 2018 , 1067, 161-181	5

522	TEXT messages to improve MEDication adherence and Secondary prevention (TEXTMEDS) after acute coronary syndrome: a randomised clinical trial protocol. 2018 , 8, e019463	10
521	Effects of two behavioral cardiac rehabilitation interventions on physical activity: A randomized controlled trial. 2018 , 255, 221-228	27
520	Physical Activity in the Prevention and Treatment of Coronary Artery Disease. 2018 , 7,	73
519	Perceiving Cardiac Rehabilitation Staff as Mainly Responsible for Exercise: A Dilemma for Future Self-Management. 2018 , 10, 108-126	
518	The association between post-diagnosis health behaviors and long-term quality of life in survivors of ductal carcinoma in situ: a population-based longitudinal cohort study. 2018 , 27, 1237-1247	3
517	Is it time to update standard cardiac rehabilitation programming? The evidence suggests we must go above and beyond. 2018 , 255, 229-230	
516	Effect of Individualized Combined Exercise Versus Group-Based Maintenance Exercise in Patients With Heart Disease and Reduced Exercise Capacity: THE DOPPELHERZ TRIAL. 2018 , 38, 31-37	4
515	Cardiac patients' experiences with a telerehabilitation web portal: Implications for eHealth literacy. 2018 , 101, 854-861	21
514	2018 ACC/AHA Clinical Performance and Quality Measures for Cardiac Rehabilitation: A Report of the American College of Cardiology/American Heart Association Task Force on Performance Measures. 2018 , 71, 1814-1837	92
513	2018 ACC/AHA Clinical Performance and Quality Measures for Cardiac Rehabilitation: A Report of the American College of Cardiology/American Heart Association Task Force on Performance Measures. 2018 , 11, e000037	37
512	Evaluation of an mHealth-Based Adjunct to Outpatient Cardiac Rehabilitation. 2018 , 22, 1938-1948	14
511	A qualitative study exploring factors that influence enrollment in outpatient cardiac rehabilitation. 2018 , 40, 469-478	14
510	An m-Health system for education and motivation in cardiac rehabilitation: the experience of HeartCycle guided exercise. 2018 , 24, 303-316	22
509	The Cardiac Rehabilitation Model Improves Fitness, Quality of Life, and Depression in Breast Cancer Survivors. 2018 , 38, 246-252	33
508	The Association Between Cardiac Rehabilitation Attendance and Hospital Readmission. 2018 , 12, 513-520	1
507	Cardiac Rehabilitation in Australia: A Brief Survey of Program Characteristics. 2018 , 27, 1415-1420	14
506	2017 ESC Guidelines for the management of acute myocardial infarction in patients presenting with ST-segment elevation: The Task Force for the management of acute myocardial infarction in patients presenting with ST-segment elevation of the European Society of Cardiology (ESC). 2018 , 39, 119-177	4237
505	Management of mature athletes with cardiovascular conditions. 2018 , 104, 1125-1134	4

504	A Mixed Methods Evaluation of the Feasibility and Acceptability of an Adapted Cardiac Rehabilitation Program for Home Care Patients. 2018 , 39, 191-198	7
503	The Impact of Reduced Cardiac Rehabilitation on Maximal Treadmill Exercise Time: A RANDOMIZED CONTROLLED TRIAL. 2018 , 38, 24-30	5
502	[Cardiac Rehabilitation]. 2018 , 57, 117-126	2
501	Predictors of improvements in exercise capacity during cardiac rehabilitation in the recovery phase after coronary artery bypass graft surgery versus acute myocardial infarction. 2018 , 33, 358-366	5
500	Validation of the Fitbit Flex in an Acute Post-Cardiac Surgery Patient Population. 2018 , 70, 314-320	10
499	Pre-Operative Frailty Status Is Associated with Cardiac Rehabilitation Completion: A Retrospective Cohort Study. 2018 , 7,	10
498	Impact of Physical Activity on Coronary Plaque Volume and Components in Acute Coronary Syndrome Patients After Early Phase II Cardiac Rehabilitation. 2018 , 83, 101-109	8
497	Anaerobic Exercise Training in the Therapy of Substance Use Disorders: A Systematic Review. 2018 , 9, 644	10
496	Exercise-based cardiac rehabilitation improves exercise capacity and health-related quality of life in people with atrial fibrillation: a systematic review and meta-analysis of randomised and non-randomised trials. 2018 , 5, e000880	16
495	The Effect of Cardiac Rehabilitation Attendance on Sexual Activity Outcomes in Cardiovascular Disease Patients: A Systematic Review. 2018 , 34, 1590-1599	5
494	Reprint of: Promoting Physical Activity and Exercise: JACC Health Promotion Series. 2018 , 72, 3053-3070	25
493	Promoting Physical Activity and Exercise: JACC Health Promotion Series. 2018 , 72, 1622-1639	217
492	Effects of comprehensive cardiac rehabilitation on functional capacity in a middle-income country: a randomised controlled trial. 2019 , 105, 406-413	16
491	Use of the IPAQ questionnaire in the form of a mobile application in monitoring physical activity of patients with cardiovascular diseases. 2018 , 25, 395-402	2
490	Promoting Physical Activity Behavior: Interventions and Mediators. 2018 , 807-834	
489	High intensity interval training exercise as a novel protocol for cardiac rehabilitation program in ischemic Egyptian patients with mild left ventricular dysfunction. 2018 , 70, 287-294	6
488	Protocol for a phase III RCT and economic analysis of two exercise delivery methods in men with PC on ADT. 2018 , 18, 1031	1
487	Effects of Resistance Training on Arterial Stiffness in Persons at Risk for Cardiovascular Disease: A Meta-analysis. 2018 , 48, 2785-2795	8

486	Impact of Rehabilitation on Outcomes after TAVI: A Preliminary Study. 2018 , 7,	8
485	Intensive perioperative rehabilitation improves surgical outcomes after pancreaticoduodenectomy. 2018 , 403, 711-718	14
484	Physical activity among Canadian adults with obstructive respiratory diseases. 2018 , 43, 1075-1082	2
483	Achieving Guideline-Driven High-Intensity Statin Dose in Cardiac Rehabilitation Patients With Coronary Artery Disease. 2018 , 38, E1-E4	2
482	Non-coding RNAs and exercise: pathophysiological role and clinical application in the cardiovascular system. 2018 , 132, 925-942	16
481	Correlates of memory loss and depression among myocardial infarction patients in Al-Qassim, Saudi Arabia. 2018 , 30, 240-246	1
480	Perspectives of cardiac rehabilitation staff on strategies used to assess, monitor and review - a descriptive qualitative study. 2018 , 47, 471-476	3
479	Short-Duration Swimming Exercise after Myocardial Infarction Attenuates Cardiac Dysfunction and Regulates Mitochondrial Quality Control in Aged Mice. 2018 , 2018, 4079041	29
478	Results of the Sedentary Intervention Trial in Cardiac Rehabilitation (SIT-CR Study): A pilot randomized controlled trial. 2018 , 269, 317-324	11
477	Physical inactivity, gender and culture in Arab countries: a systematic assessment of the literature. 2018 , 18, 639	75
476	High-intensity interval training versus moderate-intensity continuous training within cardiac rehabilitation: a systematic review and meta-analysis. 2018 , 9, 1-17	109
475	Secondary Prevention of Coronary Artery Disease. 2018 , 479-487	1
474	Does the use of outdoor fitness equipment by older adults qualify as moderate to vigorous physical activity?. 2018 , 13, e0196507	10
473	Community-Based Maintenance Cardiac Rehabilitation. 2018 , 187-198	2
472	Effects of probucol on atherosclerotic plaque and soluble thrombomodulin in patients with coronary heart disease. 2018 , 16, 886-890	3
471	The Effect of Cardiac Rehabilitation in Men With and Without Prostate Cancer: A Retrospective, Comparative Cohort Study. 2018 , 15, 781-787	2
470	Australian cardiac rehabilitation exercise parameter characteristics and perceptions of high-intensity interval training: a cross-sectional survey. 2018 , 9, 79-89	5
469	Physical activity moderates the deleterious relationship between cardiovascular disease, or its risk factors, and quality of life: Findings from two population-based cohort studies in Southern Brazil and South Australia. 2018 , 13, e0198769	7

468	Determinants of participation and risk factor control according to attendance in cardiac rehabilitation programmes in coronary patients in Europe: EUROASPIRE IV survey. 2018 , 25, 1242-1251	81
467	Prescribed physical activity maintenance following exercise based cardiac rehabilitation: factors predicting low physical activity. 2019 , 18, 21-27	2
466	The association between low frequency of having breakfast and dyslipidemia in South Korean men and women. 2019 , 73, 896-904	2
465	Atherosclerosis Pathogenesis and Microvascular Dysfunction. 2019 ,	2
464	'A bridge to normal': a qualitative study of Indonesian women's attendance in a phase two cardiac rehabilitation programme. 2019 , 18, 744-752	3
463	Factors Associated With Increased Exercise in Adults With Congenital Heart Disease. 2019 , 124, 947-951	5
462	Cost-Effectiveness of Cardiac Rehabilitation in Patients with Coronary Artery Disease: A Meta-Analysis. 2019 , 2019, 1840894	10
461	Listening to the patients: using participatory design in the development of a cardiac telerehabilitation web portal. 2019 , 5, 33	13
460	The effect of executive function on adherence with a cardiac secondary prevention program and its interaction with an incentive-based intervention. 2019 , 128, 105865	5
459	Can Older Adults Benefit from Smart Devices, Wearables, and Other Digital Health Options to Enhance Cardiac Rehabilitation?. 2019 , 35, 489-497	10
458	Clinical Practice Guideline for Cardiac Rehabilitation in Korea: Recommendations for Cardiac Rehabilitation and Secondary Prevention after Acute Coronary Syndrome. 2019 , 49, 1066-1111	11
457	Disparities in Secondary Prevention of Atherosclerotic Heart Disease After Coronary Artery Bypass Grafting in Northern Plains American Indians. 2019 , 3, 520-526	1
456	Effectiveness of Cardiac Rehabilitation in Exercise Capacity Increase in Patients with ST-Segment Elevation Myocardial Infarction. 2019 , 16,	3
455	2018 Guidelines for the Management of Dyslipidemia in Korea. 2019 , 8, 78-131	40
454	Efficacy of Neurocognitive Rehabilitation After Coronary Artery Bypass Graft Surgery in Improving Quality of Life: An Interventional Trial. 2019 , 10, 1759	8
453	Effects of "plate model" as a part of dietary intervention for rehabilitation following myocardial infarction: a randomized controlled trial. 2019 , 9, 179-188	4
452	Clinical Efficacy of Medical Centre- and Home-based Cardiac Rehabilitation Program for Patients with Coronary Heart Disease After Coronary Bypass Graft Surgery. 2019 , 50, 122-132	8
451	Outcome measures in a combined exercise rehabilitation programme for adults with COPD and chronic heart failure: A preliminary stakeholder consensus event. 2019 , 16, 1479973119867952	3

450	[Analysis of the Cochrane Review: Exercise-Based Cardiac Rehabilitation for Coronary Heart Disease. Cochrane Database Syst Rev. 2016;1:CD001800]. 2019 , 32, 483-487	1
449	Preventing recurrent stroke and other serious vascular events. 2019 , 745-865	
448	Effects of ascorbic acid supplementation on oxidative stress markers in healthy women following a single bout of exercise. 2019 , 16, 2	20
447	Long-term Enrollment in Cardiac Rehabilitation Benefits Cardiorespiratory Fitness and Skeletal Muscle Strength in Men With Cardiovascular Disease. 2019 , 35, 1359-1365	4
446	A systematic review and meta-analysis of adherence to physical activity interventions among three chronic conditions: cancer, cardiovascular disease, and diabetes. 2019 , 19, 636	43
445	Does CABG with Saphenous Vein Grafting and Standard Cardiac Rehabilitation Affect Lower Limb Function? A Clinical Study. 2019 , 16,	
444	Effect of Cardiac Rehabilitation on Outcomes in Patients with ST-Elevation Myocardial Infarction. 2019 , 60, 535-541	5
443	Differential prognostic impact between completion and non-completion of a 5-month cardiac rehabilitation program in outpatients with cardiovascular diseases. 2019 , 292, 13-18	3
442	Utilizing a health-promotion model to predict self-care adherence in patients undergoing coronary angioplasty in Bushehr, Iran. 2019 , 13, 409-417	6
441	Financial Incentives to Increase Cardiac Rehabilitation Participation Among Low-Socioeconomic Status Patients: A Randomized Clinical Trial. 2019 , 7, 537-546	23
440	The Influence of an Eight-Week Cycloergometer-Based Cardiac Rehabilitation on Serum Antioxidant Status in Men with Coronary Heart Disease: A Prospective Study. 2019 , 55,	
439	Lifestyle Interventions to Prevent Cardiovascular Events After Stroke and Transient Ischemic Attack. 2019 , 21, 44	4
438	Primary care management following an acute myocardial infarction. 2019 , 2019, 25-28	1
437	Predicting Long-Term Mortality, Morbidity, and Survival Outcomes Following a Cardiac Event: A Cardiac Rehabilitation Study. 2019 , 8, 1179572719827610	3
436	Cardiorespiratory Fitness in the Context of Cardiac Rehabilitation. 2019 , 389-404	
435	Age-Related Improvements in Peak Cardiorespiratory Fitness among Coronary Heart Disease Patients Following Cardiac Rehabilitation. 2019 , 8,	2
434	Importance of Completing Hybrid Cardiac Rehabilitation for Long-Term Outcomes: A Real-World Evaluation. 2019 , 8,	1
433	Trends and Costs Associated With Suboptimal Physical Activity Among US Women With Cardiovascular Disease. 2019 , 2, e191977	10

432	eHealth to improve patient outcome in rehabilitating myocardial infarction patients. 2019 , 17, 185-192	6
431	An Integrated Approach for the Building and the Selection of Multidisciplinary Teams in Health Care System. 2019 ,	
430	2018 Guidelines for the management of dyslipidemia. 2019 , 34, 723-771	79
429	Understanding the use and impact of allied health services for people with chronic health conditions in Central and Eastern Sydney, Australia: a five-year longitudinal analysis. 2019 , 20, e141	0
428	Impact of intensive training on health professionals's self-efficacy in establishing, running and maintaining a cardiac rehabilitation program. 2019 , 9, 67	3
427	Clinical Practice Guideline for Cardiac Rehabilitation in Korea. 2019 , 43, 355-443	10
426	Prehabilitation: The Right Medicine for Older Frail Adults Anticipating Transcatheter Aortic Valve Replacement, Coronary Artery Bypass Graft, and Other Cardiovascular Care. 2019 , 35, 571-585	7
425	Association Between Patient Cost Sharing and Cardiac Rehabilitation Adherence. 2019 , 94, 2390-2398	10
424	Determining the effects of exercise after smoking cessation therapy completion on continuous abstinence from smoking: Japanese study protocol. 2019 , 20, 734	
423	Adding exercise to usual care in patients with hypertension, type 2 diabetes mellitus and/or cardiovascular disease: a protocol for a systematic review with meta-analysis and trial sequential analysis. 2019 , 8, 330	2
422	Sharing the Story of the Cardiac Rehab Patient Experience: A QUALITATIVE STUDY. 2019 , 39, E13-E15	3
421	Feasibility and Outcomes of an Exercise Intervention for Chemotherapy-Induced Heart Failure. 2019 , 39, 199-203	2
420	Higher Anxiety and Will to Live Are Associated With Poorer Adherence to Cardiac Rehabilitation. 2019 , 39, 381-385	8
419	Influence of endurance and endurance-strength training on mineral status in women with abdominal obesity: a randomized trial. 2019 , 98, e14909	11
418	Safety and efficacy of aerobic exercise commenced early after cardiac surgery: A systematic review and meta-analysis. 2019 , 26, 36-45	26
417	Effect of cardiac rehabilitation on 24-month all-cause hospital readmissions: A prospective cohort study. 2019 , 18, 234-244	10
416	How to identify and fill in the gaps in cardiac rehabilitation referral?. 2019 , 26, 135-137	2
415	Effect of carvedilol on heart rate response to cardiopulmonary exercise up to the anaerobic threshold in patients with subacute myocardial infarction. 2019 , 34, 957-964	1

414	Effectiveness and cost-effectiveness of a Yoga-based Cardiac Rehabilitation (Yoga-CaRe) program following acute myocardial infarction: Study rationale and design of a multi-center randomized controlled trial. 2019 , 280, 14-18	14
413	Physical Exercise in Chronic Diseases. 2019 , 217-266	4
412	The Physiology of Optimizing Health with a Focus on Exercise as Medicine. 2019 , 81, 607-627	49
411	Management of Diabetes Mellitus. 2019 , 113-177	
410	Prevenção secundaria tras un sîndrome coronario agudo. Resultados a medio plazo de un programa de rehabilitação cardiaca. 2019 , 26, 264-271	0
409	Time Trends in Lifestyle, Risk Factor Control, and Use of Evidence-Based Medications in Patients With Coronary Heart Disease in Europe: Results From 3 EUROASPIRE Surveys, 1999-2013. 2017 , 12, 315-322.e3 ⁶²	
408	Disparities in Cardiac Rehabilitation Among Individuals from Racial and Ethnic Groups and Rural Communities-A Systematic Review. 2019 , 6, 1-11	15
407	Gender differences in home-based cardiac rehabilitation of post-percutaneous coronary intervention patients. 2019 , 31, 249-255	3
406	Availability, Use, and Barriers to Cardiac Rehabilitation in LMIC. 2017 , 12, 323-334.e10	52
405	Evolution of depression during rehabilitation program in patients with cardiovascular diseases. 2020 , 42, 378-384	
404	Relationship between physical activity and long-term outcomes in patients with stable coronary artery disease. 2020 , 27, 426-436	9
403	US trends in premature heart disease mortality over the past 50 years: Where do we go from here?. 2020 , 30, 364-374	21
402	Acute Changes in Electrophysiological Brain Dynamics in Elite Karate Players. 2020 , 44, 565-579	3
401	Expression of Lmna-R225X nonsense mutation results in dilated cardiomyopathy and conduction disorders (DCM-CD) in mice: Impact of exercise training. 2020 , 298, 85-92	4
400	Cohesion and adherence in exercise groups of patients with chronic heart diseases - a prospective study. 2020 , 35, 887-900	0
399	History of Cardiovascular Disease, Intensive Lifestyle Intervention, and Cardiovascular Outcomes in the Look AHEAD Trial. 2020 , 28, 247-258	4
398	Clinical Practice Guideline to Improve Locomotor Function Following Chronic Stroke, Incomplete Spinal Cord Injury, and Brain Injury. 2020 , 44, 49-100	62
397	Interval Endurance and Resistance Training as Part of a Community-Based Secondary Prevention Program for Patients With Diabetes Mellitus and Coronary Artery Disease. 2020 , 40, 17-23	1

396	Frailty and Cardiovascular Diseases. 2020 ,	3
395	Long-Distance Skiing and Incidence of Hypertension: A Cohort Study of 206 889 Participants in a Long-Distance Cross-Country Skiing Event. 2020 , 141, 743-750	2
394	Effect of Home-Based Cardiac Rehabilitation in a Lower-Middle Income Country: RESULTS FROM A CONTROLLED TRIAL. 2020 , 40, 29-34	8
393	Effect of Initiating Cardiac Rehabilitation After Myocardial Infarction on Subsequent Hospitalization in Older Adults. 2020 , 40, 87-93	2
392	Disease-inspired tissue engineering: Investigation of cardiovascular pathologies. 2020 , 6, 2518-2532	9
391	The effects of a comprehensive rehabilitation and intensive education program on anxiety, depression, quality of life, and major adverse cardiac and cerebrovascular events in unprotected left main coronary artery disease patients who underwent coronary artery bypass grafting. 2020 , 133, 177-183	9
390	Systematic Review of Interventions Designed to Maintain or Increase Physical Activity Post-Cardiac Rehabilitation Phase II. 2020 , 9, 1179572720941833	2
389	In-hospital cardiac rehabilitation and clinical outcomes in patients with acute myocardial infarction after percutaneous coronary intervention: a retrospective cohort study. 2020 , 10, e039096	3
388	New Ultrasound Technologies for Ischemic Heart Disease Assessment and Monitoring in Cardiac Rehabilitation. 2020 , 9,	10
387	Effect of high-intensity interval training on cardiac structure and function in rats with acute myocardial infarct. 2020 , 131, 110690	2
386	Exercise-based cardiac rehabilitation. 2020 , 323-331	
385	Exercise-based cardiac rehabilitation improves physical fitness in patients with permanent atrial fibrillation â A randomized controlled study. 2020 , 3, 415-425	6
384	Enhancing Functional Risk Stratification in Contemporary Cardiac Rehabilitation: RESPONDING TO PATIENTS WHO ARE INCREASINGLY OLDER AND MORE PHYSICALLY IMPAIRED. 2020 , 40, 394-398	1
383	Pro-oxidantâantioxidant balance (PAB) as a prognostic index in assessing the cardiovascular risk factors: A narrative review. 2020 , 19, 100272	2
382	More than a matter of the heart: the concept of intravascular multimorbidity in cardiac rehabilitation. 2020 , 18, 557-562	
381	Exercise-Based Cardiac Rehabilitation Improves Cognitive Function Among Patients With Cardiovascular Disease. 2020 , 40, 407-413	3
380	How and why a multifaceted intervention to improve adherence post-MI worked for some (and could work better for others): an outcome-driven qualitative process evaluation. 2020 , 10, e036750	3
379	Effects of Home-Based Cardiac Rehabilitation on Time to Enrollment and Functional Status in Patients With Ischemic Heart Disease. 2020 , 9, e016456	9

378	Motivation of overweight patients with atrial fibrillation to lose weight or to follow a weight loss management program: a cross-sectional study. 2021 , 76, 494-503		1
377	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
376	Association between attending exercise-based cardiac rehabilitation and cardiovascular risk factors at one-year post myocardial infarction. 2020 , 15, e0232772		5
375	Longitudinal evaluation of the effects of illness perceptions and beliefs about cardiac rehabilitation on quality of life of patients with coronary artery disease and their caregivers. 2020 , 18, 158		2
374	Multiparametric Ultrasound to Assess Adult Carotid Arteries. 2020 , 44, 144-149		1
373	Effects of Exercise on Cognitive Performance in Older Adults: A Narrative Review of the Evidence, Possible Biological Mechanisms, and Recommendations for Exercise Prescription. 2020 , 2020, 1407896		15
372	Allenamento fisico e riadattamento cardiaco. 2020 , 27, 1-13		
371	Safety and effectiveness of a Tai Chi-based cardiac rehabilitation programme for chronic coronary syndrom patients: study protocol for a randomised controlled trial. 2020 , 10, e036061		1
370	Early exercise training feasibility after aortic valve repair: A multicentre prospective French survey on behalf of the Aortic Valve repair International Registry (AVIATOR). 2020 , 113, 168-175		4
369	Cardiac Rehabilitation: An Underutilized Class I Treatment for Cardiovascular Disease. <i>American Journal of Medicine</i> , 2020 , 133, 1005-1006	2.4	3
368	Entrenamiento físico en la rehabilitación cardíaca. 2020 , 41, 1-14		
367	Pathophysiology of Obesity-Induced Health Complications. 2020 ,		2
366	Cardiac Rehabilitation Dose Around the World: Variation and Correlates. 2020 , 13, e005453		22
365	Participants' Perspectives of a Primary Exercise-Based Prevention Program for Cardiac Patients: A Prepost Intervention Qualitative Case Study. 2020 , 2020, 6215428		0
364	Biomechanical principles of the exercise design. 2020 , 527-538		
363	The Effect of Active Plus, a Computer-Tailored Physical Activity Intervention, on the Physical Activity of Older Adults with Chronic Illness(es)-A Cluster Randomized Controlled Trial. 2020 , 17,		6
362	Cardiac rehabilitation expands into the elderly. 2020 , 27, 1744-1746		1
361	Impaired exercise performance is independent of inflammation and cellular stress following genetic reduction or deletion of selenoprotein S. 2020 , 318, R981-R996		4

360	Factors associated with smoking cessation in patients with coronary heart disease: a cohort analysis of the German subset of EuroAspire IV survey. 2020 , 20, 152	6
359	Factors influencing physical activity after cardiac surgery: An integrative review. 2021 , 50, 136-145	2
358	Beneficial Effects of Baduanjin Exercise on Left Ventricular Remodelling in Patients after Acute Myocardial Infarction: an Exploratory Clinical Trial and Proteomic Analysis. 2021 , 35, 21-32	5
357	Usefulness of 500-m walk electrocardiogram test on clinical outcomes in patients with ST-segment elevation myocardial infarction. 2021 , 36, 48-57	2
356	Gender Differences in Healthy Lifestyle Adherence Following Percutaneous Coronary Intervention for Coronary Artery Disease. 2021 , 30, e37-e40	2
355	Effects of Exercise Therapy for Adults With Coronary Heart Disease: A Systematic Review and Meta-analysis of Randomized Controlled Trials. 2021 , 36, 56-77	1
354	Exergaming and Virtual Reality for Health: Implications for Cardiac Rehabilitation. 2021 , 46, 100472	20
353	Impact of mild cognitive impairment on unplanned readmission in patients with coronary artery disease. 2021 ,	0
352	Does gender affect the outcomes of patients in program of managed care for acute myocardial infarction. 2021 , 53, jrm00238	
351	Estrogen Deprivation and Myocardial Infarction: Role of Aerobic Exercise Training, Inflammation and Metabolomics. 2020 , 16, 292-305	1
350	Exercise and Cardiovascular Health in the UAE. 2021 , 1661-1680	
349	Improved Walk Test Performance and Blood Pressure Responses in Men and Women Completing Cardiac Rehabilitation: Implications Regarding Exercise Trainability. 155982762199512	0
348	Cardiac Rehabilitation Is Essential in the COVID-19 Era: DELIVERING UNINTERRUPTED HEART CARE BASED ON THE CLEVELAND CLINIC EXPERIENCE. 2021 , 41, 88-92	10
347	A Socially Assistive Robot for Long-Term Cardiac Rehabilitation in the Real World. 2021 , 15, 633248	8
346	JCS 2018 Guideline on Diagnosis of Chronic Coronary Heart Diseases. 2021 , 85, 402-572	11
345	Relationship between the face scale for rating of perceived exertion and physiological parameters in older adults and patients with atrial fibrillation. 2021 , 9, e14759	0
344	Taking no for an answer. Nurses' consultations with people with cardiac disease about rehabilitation: A qualitative study. 2021 , 58, 151397	1
343	Role of Cardiac Rehabilitation After Ventricular Assist Device Implantation. 2021 , 17, 273-278	4

342	Do Patients Maintain Proper Long-Term Cardiopulmonary Fitness Levels After Cardiac Rehabilitation? A Retrospective Study Using Medical Records. 2021 , 45, 150-159		
341	Clinical evaluation of high intensity interval training exercise in coronary heart disease patients after percutaneous coronary intervention: A protocol for systematic review and meta-analysis. 2021 , 100, e25472		
340	Exercise tolerance and quality of life in patients with known or suspected coronary artery disease. 2021 , 30, 2541-2550		0
339	An Aboriginal and Torres Strait Islander Cardiac Rehabilitation program delivered in a non-Indigenous health service (Yeddung Gauar): a mixed methods feasibility study. 2021 , 21, 222		0
338	2020 Clinical practice guidelines for Acute coronary syndrome without ST segment elevation. 2021 , 26, 4449		22
337	Cardiac Rehabilitation: A Bibliometric Review From 2001 to 2020. 2021 , 8, 672913		3
336	Efficacy and Safety of Remote Cardiac Rehabilitation in the Recovery Phase of Cardiovascular Diseases: Protocol for a Multicenter, Nonrandomized, Single-Arm, Interventional Trial. 2021 , 10, e30725		0
335	Efficacy and safety of remote cardiac rehabilitation in the recovery phase of cardiovascular diseases: A protocol paper (Preprint).		0
334	Workload Accomplished in Phase III Cardiac Rehabilitation. 2021 , 6,		1
333	Effects of psychosocial support interventions on survival in inpatient and outpatient healthcare settings: A meta-analysis of 106 randomized controlled trials. 2021 , 18, e1003595		6
332	Effect of Different Endurance Training Protocols During Cardiac Rehabilitation on Quality of Life. <i>American Journal of Medicine</i> , 2021 , 134, 805-811	2.4	2
331	Prognostic effects of cardiovascular rehabilitation: facts and myths. 2021 , 63, 160-169		1
330	Effect of Exercise-Based Cardiac Rehabilitation on Left Ventricular Function in Asian Patients with Acute Myocardial Infarction after Percutaneous Coronary Intervention: A Meta-Analysis of Randomized Controlled Trials. 2021 , 9,		0
329	The role of physical training in the prevention of cardiovascular disease in a population of healthy people. 2021 , 61, 844-850		
328	Difference in Prognosis between Continuation and Discontinuation of A 5-Month Cardiac Rehabilitation Program in Outpatients with Heart Failure with Preserved Ejection Fraction. 2021 , 10,		1
327	Immigrants, Ethnicity, and Adherence to Secondary Cardiac Prevention Therapy: A Substudy of the ISLAND Trial. 2021 , 3, 913-923		0
326	Brazilian Society of Cardiology Guidelines on Unstable Angina and Acute Myocardial Infarction without ST-Segment Elevation - 2021. 2021 , 117, 181-264		7
325	Differential Evaluating Effect on Exercise Capacity of Cardiopulmonary Exercise Testing and Treadmill Exercise Testing in Post-percutaneous Coronary Intervention Patients. 2021 , 8, 682253		0

324	CLINICAL OUTCOMES OF PATIENTS WITH ACUTE MYOCARDIAL INFARCTION AFTER PERCUTANEOUS CORONARY INTERVENTION AMONG CARDIAC REHABILITATION AND NON CARDIAC REHABILITATION GROUPS-A PROSPECTIVE OBSERVATIONAL STUDY. 2021 , 25-27	
323	Impact of cardiac rehabilitation on left ventricular diastolic function and exercise capacity in patients treated with percutaneous coronary intervention after acute coronary event. 2021 , 1-9	0
322	Effects of Brain Breaks Video Intervention of Decisional Balance among Malaysians with Type 2 Diabetes Mellitus: A Randomised Controlled Trial. 2021 , 18,	1
321	Trends in Meeting the Aerobic Physical Activity Guideline Among Adults With and Without Select Chronic Health Conditions, United States, 1998-2018. 2021 , 18, S53-S63	0
320	Multicomponent Cardiac Rehabilitation and Cardiovascular Outcomes in Patients With Stable Angina: A Systematic Review and Meta-analysis. 2021 , 5, 727-741	0
319	Exercise Effects On Cardiovascular Disease: From Basic Aspects To Clinical Evidence. 2021 ,	3
318	Exercise-mediated adaptations in vascular function and structure: Beneficial effects in coronary artery disease. 2021 , 13, 399-415	2
317	Trends in the Use of Cardiac Rehabilitation in Japan Between 2010 and 2017 - An Epidemiological Survey. 2021 , 3, 569-577	2
316	Optimizing Outcomes in Cardiac Rehabilitation: The Importance of Exercise Intensity. 2021 , 8, 734278	2
315	Exercise-Based Interventions in Middle-Aged and Older Adults after Myocardial Infarction: A Systematic Review. 2021 , 11,	1
314	Cognitive-bias modification intervention to improve physical activity in patients following a rehabilitation programme: protocol for the randomised controlled IMPACT trial. 2021 , 11, e053845	0
313	Referral and participation in cardiac rehabilitation of patients following acute coronary syndrome; lessons learned. 2021 , 36, 100858	0
312	A stand-alone structured educational programme after myocardial infarction: a randomised study. 2021 ,	1
311	A Checklist Approach for Enhanced Outpatient Guideline-Directed Management in the Secondary Prevention of Atherosclerotic Cardiovascular Disease. 2021 , 17, 79-86	0
310	High-intensity interval training in cardiac rehabilitation. 2021 , 17, 269-278	1
309	Therapeutic Lifestyle Modification. 2021 , 67-75	
308	Cardiac Rehabilitation. 198-204	1
307	Physical Activity for Cancer Survivors. 2007 , 249-268	2

306	Exercise After Treatment for Breast Cancer: Effects on Quality of Life. 2010 , 53-72	1
305	Psychological Challenges of Coping with Coronary Artery Disease. 2012 , 9-24	2
304	Exercise in Patients with Cardiovascular Disease. 2007 , 169-183	1
303	Exercise and Fitness. 2007 , 77-87	4
302	Exercise Training in Cardiac Rehabilitation. 2010 , 89-119	3
301	Cardiac Rehabilitation for Frail Older People. 2020 , 1216, 131-147	3
300	Individual Interventions for Prevention and Control of CVDs. 2015 , 237-244	0
299	Prevention of Coronary Heart Disease. 2009 , 419-423	1
298	Lifestyle Interventions for Primary and Secondary Prevention of Cardiovascular Disease. 2015 , 1695-1718	1
297	Stable Ischemic Heart Disease. 2015 , 2109-2172	1
296	Stable Ischemic Heart Disease. 2014 , 1-70	1
295	Prospective Advances in Non-coding RNAs Investigation. 2020 , 1229, 385-426	1
294	Exercise and Sports Cardiology. 2012 , 1784-1792	0
293	Maladies cardiovasculaires et activit� physique et sportive. 2016 , 195-233	0
292	Routine exercise-based cardiac rehabilitation does not increase aerobic fitness: A CARE CR study. 2020 , 305, 25-34	11
291	Psychosoziale Aspekte und Gesundheitsverhalten bei Herzinsuffizienz. 2006 , 14, 145-157	3
290	The anti-inflammatory effect of exercise: its role in diabetes and cardiovascular disease control. 2006 , 42, 105-17	208
289	Acute Coronary Syndromes. 2009 , 535-596	9

288	Chronic Ischaemic Heart Disease. 2009 , 597-664	5
287	Cardiac Rehabilitation. 2009 , 919-954	3
286	Heart disease, comorbidity, and activity limitation in community-dwelling elderly. 2004 , 11, 427-434	12
285	The associations between physical activity, inflammation, and coagulation markers, in people with metabolic syndrome: the ATTICA study. 2005 , 12, 151-158	57
284	Economic evaluation of cardiac rehabilitation: a systematic review. 2005 , 12, 513-520	48
283	The role of complementary and alternative therapies in cardiac rehabilitation: a systematic evaluation. 2006 , 13, 3-9	18
282	Cardiac rehabilitation in England: a detailed national survey. 2006 , 13, 122-8	11
281	Mortality reductions in patients receiving exercise-based cardiac rehabilitation: how much can be attributed to cardiovascular risk factor improvements?. 2006 , 13, 369-374	70
280	Heartwatch: the effect of a primary care-delivered secondary prevention programme for cardiovascular disease on medication use and risk factor profiles. 2011 , 18, 129-35	11
279	SMARTphone-based, early cardiac REHAbilitation in patients with acute coronary syndromes: a randomized controlled trial. 2021 , 32, 432-440	7
278	Patient-Provider Communication Regarding Referral to Cardiac Rehabilitation. 2020 , 45, 245-251	1
277	Gender differences in the efficacy of cardiovascular rehabilitation in patients after cardiac surgery procedures. 2015 , 12, 575-9	13
276	Can Inspiratory Muscle Training Improve Exercise Tolerance and Lower Limb Function After Myocardial Infarction?. 2019 , 25, 5159-5169	3
275	Effects of Exercise-Based Cardiac Rehabilitation in Patients with Acute Coronary Syndrome: A Meta-Analysis. 2019 , 25, 5015-5027	18
274	Cost-effectiveness of new cardiac and vascular rehabilitation strategies for patients with coronary artery disease. 2008 , 3, e3883	5
273	An essential role for diet in exercise-mediated protection against dyslipidemia, inflammation and atherosclerosis in ApoE ^{0/0} mice. 2011 , 6, e17263	17
272	Socioeconomic status, functional recovery, and long-term mortality among patients surviving acute myocardial infarction. 2014 , 8, e65130	49
271	The effect of telephone support interventions on coronary artery disease (CAD) patient outcomes during cardiac rehabilitation: a systematic review and meta-analysis. 2014 , 9, e96581	30

270	Using Visual Methods to Understand Physical Activity Maintenance following Cardiac Rehabilitation. 2015 , 10, e0138218	12
269	Influence of a Cardiac Rehabilitation Program on Renal Function in Patients With Cardiovascular Disease in a One-Year Follow-Up. 2015 , 6, 311-315	4
268	Interesting Correlation Between the Circulating Pentraxin 3 and Cardiac Rehabilitation Program Outcomes in Coronary Artery Bypass Grafting Patients. 2016 , 7, 59-65	1
267	HYPOXIA-HYPEROXIA ADAPTATION AND INCREASED EXERCISE CAPACITY IN PATIENTS WITH CORONARY HEART DISEASE. 2014 , 13, 16-21	3
266	2020 Clinical practice guidelines for Stable coronary artery disease. 2020 , 25, 4076	50
265	2020 Clinical practice guidelines for Acute ST-segment elevation myocardial infarction. 2020 , 25, 4103	59
264	Physical Activity for the Prevention of Cardiometabolic Disease. 2017 , 79-99	7
263	[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
262	Effectiveness of a three-stage vocational rehabilitation program six months after coronary artery bypass grafting. 2018 , 21, 4	3
261	Applying Transtheoretical Model to Promote Physical Activities Among Women. 2015 , 9, e1580	15
260	Comparison of association between physical activity and resting metabolic rate in young and middle-aged Korean adults. 2019 , 23, 16-21	3
259	New insights about the putative role of myokines in the context of cardiac rehabilitation and secondary cardiovascular prevention. 2017 , 5, 300	13
258	Cardiac physiology in post myocardial infarction patients: the effect of cardiac rehabilitation programs-a systematic review and update meta-analysis. 2019 , 7, 416	6
257	Evaluation of a Web-Based Intervention for Multiple Health Behavior Changes in Patients With Coronary Heart Disease in Home-Based Rehabilitation: Pilot Randomized Controlled Trial. 2018 , 20, e12052	35
256	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
255	Implementation of Telerehabilitation Interventions for the Self-Management of Cardiovascular Disease: Systematic Review. 2020 , 8, e17957	10
254	Mobile Technology Utilization Among Patients From Diverse Cultural and Linguistic Backgrounds Attending Cardiac Rehabilitation in Australia: Descriptive, Case-Matched Comparative Study. 2018 , 2, e13	2
253	Effectiveness of a Web-Based Computer-Tailored Multiple-Lifestyle Intervention for People Interested in Reducing their Cardiovascular Risk: A Randomized Controlled Trial. 2016 , 18, e78	27

252	Behavior Change Techniques in Physical Activity eHealth Interventions for People With Cardiovascular Disease: Systematic Review. 2017 , 19, e281	49
251	Remotely Delivered Exercise-Based Cardiac Rehabilitation: Design and Content Development of a Novel mHealth Platform. 2016 , 4, e57	28
250	Measurement and Data Transmission Validity of a Multi-Biosensor System for Real-Time Remote Exercise Monitoring Among Cardiac Patients. 2015 , 2, e2	12
249	Platelet indices and function response to two types of high intensity interval exercise and comparison with moderate intensity continuous exercise among men after coronary artery bypass graft: A randomized trial. 2018 , 14, 188-195	1
248	Analysis of modern practice of remote forms of medical consultations and dispensary observation of patients with ischemic heart disease (literature review). 2019 , 10, 42-50	6
247	A real way of reducing coronary heart disease mortality in Russia. 2010 , 1, 11-17	3
246	The clinical efficacy of a comprehensive program of rehabilitation after coronary artery bypass grafting in patients with coronary artery disease under outpatient department cardio rehabilitation - III stage of rehabilitation. 2015 , 6, 6-14	4
245	Current state and problems of cardio rehabilitation in Russia. 2017 , 8, 4-9	3
244	Clinical effects of one-year physical training program in arterial hypertension patients of working age who have suffered acute myocardial infarction (Russian randomized controlled trial). 2015 , 12, 61-68	1
243	High Intensity Interval Training in Patients With Cardiovascular Disease: A Brief Review of Physiologic Adaptations and Suggestions for Future Research. 2013 , 2, 13-19	7
242	Trends in cardiovascular risk factors among patients with coronary heart disease: results from the EUROASPIRE I, II, and III surveys in the Münster region. 2012 , 109, 303-10	14
241	Outcome Expectations for Exercise and Decisional Balance Questionnaires Predict Adherence and Efficacy of Exercise Programs in Dialysis Patients. 2020 , 17,	9
240	Brazilian Cardiovascular Rehabilitation Guideline - 2020. 2020 , 114, 943-987	15
239	Die Rolle der Physiotherapie bei der Versorgung chronischer Erkrankungen. Internationale Erfahrungen und nationale Defizite. 2011 , 60, 151-159	1
238	The Impact of Educational Status on 10-Year (2004-2014) Cardiovascular Disease Prognosis and All-cause Mortality Among Acute Coronary Syndrome Patients in the Greek Acute Coronary Syndrome (GREECS) Longitudinal Study. 2016 , 49, 220-9	12
237	Cardiac rehabilitation past, present and future: an overview. 2012 , 2, 38-49	121
236	Patient-perceived barriers to lifestyle interventions in cirrhosis. 2017 , 23, 97-104	14
235	Effect of cardiac rehabilitation on metabolic syndrome and its components: A systematic review and meta-analysis. 2016 , 21, 18	4

234	The effect of cardiac rehabilitation on quality of life in patients with acute coronary syndrome. 2015 , 20, 588-93	12
233	Protocol-Guided Phase-1 Cardiac Rehabilitation in Patients with ST-Elevation Myocardial Infarction in A Rural Hospital. 2010 , 11, 52-6	19
232	Lifestyle changes in coronary heart disease—Effects of cardiac rehabilitation programs with focus on intensity, duration and content—a systematic review. 2012 , 02, 420-430	3
231	Self-reported ischemic heart disease: Prevalence, sociodemographics, health behavior, health-care utilization, and quality of life. 2012 , 02, 240-248	4
230	Inpatient rehabilitation outcomes in solid organ transplantation: Results of a unique partnership between the rehabilitation hospital and the multi-organ transplant unit in an acute hospital. 2013 , 01, 52-61	12
229	2014 ESC/EACTS guidelines on myocardial revascularization. 2015 , 10, 1024-94	195
228	Preventive fraction of physical fitness on risk factors in cardiac patients: Retrospective epidemiological study. 2018 , 10, 26-34	6
227	Prehypertension: Underlying pathology and therapeutic options. 2014 , 6, 728-43	12
226	Clinical Practice Guideline for Cardiac Rehabilitation in Korea. 2019 , 52, 248-285	2
225	Overview of cardiac rehabilitation. 2016 , 59, 938	5
224	Prognostic influences of cardiac rehabilitation in korean acute myocardial infarction patients. 2011 , 35, 375-80	16
223	Impact of Exercise-based Cardiac Rehabilitation on In-stent Restenosis with Different Generations of Drug Eluting Stent. 2012 , 36, 254-61	5
222	Impact of exercise-based cardiac rehabilitation on de novo coronary lesion in patients with drug eluting stent. 2014 , 38, 256-62	2
221	Cardiac rehabilitation after acute myocardial infarction resuscitated from cardiac arrest. 2014 , 38, 799-804	9
220	The Effect of Cardiac Rehabilitation Exercise Training on Cardiopulmonary Function in Ischemic Cardiomyopathy With Reduced Left Ventricular Ejection Fraction. 2016 , 40, 647-56	7
219	Relationship Between Post-exercise Heart Rate Recovery and Changing Ratio of Cardiopulmonary Exercise Capacity. 2017 , 41, 1039-1046	0
218	Comparison of Obesity Related Index and Exercise Capacity Between Center-Based and Home-Based Cardiac Rehabilitation Programs. 2019 , 43, 297-304	2
217	Comprehensive risk management for the prevention of cardiovascular disease: executive summary of the Japan Atherosclerosis Society (JAS) guidelines for the diagnosis and prevention of atherosclerotic cardiovascular diseases in Japan -- 2012. 2013 , 20, 603-15	36

216	Effect of Cardiac Rehabilitation Training on ABCA1 Expression in Lymphocytes of Patients Undergoing Coronary Artery Bypass Graft Operation. 2018 , 20,	1
215	Application of the Transtheoretical Model to Exercise Behavior and Physical Activity in Patients after Open Heart Surgery. 2015 , 31, 202-8	2
214	Effect of depression on health behavior among myocardial infarction survivors in the United States. 2020 , 10, 222-231	2
213	Delivering Cardiac Rehabilitation Exercise Virtually Using a Digital Health Platform (ECME-CR): Protocol for a Pilot Trial (Preprint).	
212	Delivering Cardiac Rehabilitation Exercise Virtually Using a Digital Health Platform (ECME-CR): Protocol for a Pilot Trial. 2021 , 10, e31855	0
211	Long Non-Coding RNAs in Cardiovascular Diseases: Potential Function as Biomarkers and Therapeutic Targets of Exercise Training. 2021 , 7,	6
210	Chinese Home-Based Cardiac Rehabilitation Model Delivered by Smartphone Interaction Improves Clinical Outcomes in Patients With Coronary Heart Disease. 2021 , 8, 731557	0
209	Knowledge, attitudes and practices survey of cardiac rehabilitation among cardiologists and cardiac surgeons in Lebanon. 2021 , 73, 87	1
208	Exercise Training and Endothelial Function in Patients at Risk for and with Documented Coronary Artery Disease. 2005 , 85-115	
207	Women and Coronary Heart Disease. 2006 , 689-720	
206	Cardiac Rehabilitation. 2007 , 1113-1132	
205	Preventive Cardiology: The Effects of Exercise. 2007 , 2631-2648	
204	Rehabilitation of the Patient with Cardiovascular Disease. 2007 , 852-860	
203	Osvojen^ zdrav^ hoivotn^ bo stylum je podm^ tkou^ tnosti l^ by a prevence aterosklerotick^ vaskul^ tn^ choroby. 2007 , 49, 83-84	
202	51 Hartziekten en revalidatie. 2008 , 467-471	
201	3. ?????????????? :?????????????????. 2008 , 41, 46-49	
200	????????????????????(3.????????????????,71????????????). 2008 , 16, 59-65	
199	CONTEMPORARY CARDIOVASCULAR REHABILITATION IN THE NEW MILLENNIUM. 2008 , 12, 21-27	

198 Literatuur. **2009**, 385-395

197 Literatuur. **2009**, 541-541

196 Literatuur. **2009**, 31-36

195 Maladie cardiovasculaire et activit  physique. **2009**, 155-176

194 NHG-Standaard Beleid na een doorgemaakt myocardinfarct. **2009**, 87-105

193 Literatuur. **2009**, 249-260

192 Questionnaire Survey of Patients With Heart Disease After Cardiac Rehabilitation. **2010**, 59, 103-107

191 Nonpharmacological Therapies. **2010**, 277-288

190 Aging, Oxidative Stress, and Cardiovascular Disorders. **2010**, 259-275

189 Management of Preconditioning Physical Activity in a Vulnerable Patient: Getting in SHAPE. **2011**, 699-705

188 Cardiovascular and Metabolic Responses to the 14week Exercise Rehabilitation Program in Elderly Acute Coronary Syndrome Patients. **2010**, 12, 63-71 1

187 Exercise Training and Prescription. **2011**, 63-84

186 Exercise promotion: walking in elders. **2010**, 36, 10-8 2

185 Exercise as therapy. **2011**, 74-89

184 Cardiac Rehabilitation. **2011**, 48, 671-679

183 [Do we reach target lipid levels in diabetic and non-diabetic patients with previous myocardial infarction?]. **2011**, 139, 30-6

182 Exercise for Restoring Health and Preventing Vascular Disease. **2011**, 541-551 0

181 NHG-Standaard Beleid na een doorgemaakt myocardinfarct. **2011**, 341-359

180 Cardiac Rehabilitation in the Elderly. **2011**, 67-77

179 Exercise Training After an Acute Coronary Syndrome. **2011**, 361-368

178 Physical Activity in the Japan Population: Association with Blood Lipid Levels and Effects in Reducing Cardiovascular and All-Cause Mortality. **2011**, 18, 1029-1030

177 Guidelines for rehabilitation of patients with coronary disease. **2011**, 30, 246-250

176 Identifying opportunities for a medical group to improve outcomes for patients with coronary artery disease and heart failure: an exploratory study. **2011**, 15, 4-14

2

175 The role of cardiac rehabilitation following cardiac surgery. **2011**, 243-250

174 Exercise-Based, Comprehensive Cardiac Rehabilitation. **2012**, 1036-1041

173 An Elderly case of Effective Outpatient Cardiac Rehabilitation for Heart Failure Due to Acute Myocardial Infarction. **2012**, 71, 444-450

172 5 Ischemische hart- en vaatziekten. **2012**, 59-73

171 Psychosocial Influences on Health. **2012**, 24-32

170 6 Kanker. **2012**, 75-89

169 Cardiovascular Disease in Women. **2012**, 1757-1769

168 Cardiac Rehabilitation. 535-548

167 Exercise Training and Adverse Cardiac Remodeling and Dysfunction in Mice. **2013**, 269-287

166 Cardiac Rehabilitation. 234-260

165 Rehabilitation bei Herz-Kreislauf-Erkrankungen. **2013**, 501-517

164 Cardiovascular and pulmonary system health in populations with neurological disorders. **2013**, 921-940

163 The effect of aerobic training on endothelium-dependent vasodilatation in patients with coronary artery disease who were revascularized and young men. **2013**, 05, 1706-1711

- 162 Methodological issues in the organization and implementation of outpatient rehabilitation exercise programs in patients with different forms of coronary heart disease. **2013**, 4, 23-28 1
- 161 Effects of treadmill exercise on recovery of cardiac function in a mouse model of myocardial infarction. **2013**, 22, 151-161
- 160 Cardiovascular Disease. **2014**, 495-525
- 159 Medical Practice Variations in Acute Myocardial Infarction. **2014**, 1-19
- 158 Cardiovascular Risk Factors and Evidence-Based Health Education. **2014**, 06, 625-631
- 157 A Risk Stratification Protocol in Exercise Training of Patients with ST-elevation Myocardial Infarction in the Early Recovery Phase. **2014**, 51, 367-373
- 156 Documentation of the Clinical Phase of the Cardiac Rehabilitation Process in a Finnish University Hospital District. **2014**, 57-67
- 155 Lifestyle Interventions for Primary and Secondary Prevention of Cardiovascular Disease. **2014**, 1-29
- 154 The Effect of Percutaneous Coronary Intervention on Left Ventricular Diastolic Dysfunction in Patients with Coronary Artery Disease Assessed by Strain Rate Imaging. **2014**, 04, 522-529 1
- 153 Exercise training and endothelial dysfunction. **2014**, 5, 63-66
- 152 La r[^] adaptation cardiaque : bases physiologiques, effets b[^] h[^] fiques, contre-indications. **2014**, 198, 491-499 1
- 151 Int[^] t[^] Et indications de la r[^] adaptation chez le malade coronarien. **2014**, 198, 501-515
- 150 [Cardiac rehabilitation after coronary artery bypass surgery]. **2014**, 84, 286-92 3
- 149 La r[^] ducation cardiaque du patient insuffisant cardiaque. **2014**, 28, 15-17 1
- 148 Koronare Herzkrankheit und Koronarspasmen, Koronaranomalien, Myokardbr[^] cken. **2015**, 235-244 2
- 147 Is rehabilitation necessary after coronary artery bypass grafting?. **2015**, 8, 26 5
- 146 Principles of Primary and Secondary Prevention of Cardiovascular Disease. **2015**, 1627-1664
- 145 Sport als Therapeutikum: Die kardiologische Rehabilitation. **2015**, 33-43

- 144 Spiroergometrie. **2015**, 217-232
- 143 G^h h^h falit^h s. **2015**, 1-49
- 142 Does the cardiac rehabilitation improve the long term prognosis of the patient with coronary artery disease?. **2015**, 21, 38-42
- 141 Cardiovascular Risks in People with Diabetes Foot Complications. **2015**, 165-177
- 140 Point/Counterpoint. **2015**, 4, 34-38
- 139 REBUTTALS. **2015**, 4, 37-38
- 138 The Effects of Phase III Cardiac Rehabilitation on the Quality of Life of Patients Undergoing Coronary Artery Bypass Graft. **2015**, 12, 1
- 137 Koronare Herzkrankheit. **2016**, 169-255
- 136 The Contributions of Qualitative Research to Cardiac Conditions. **2016**, 107-121
- 135 ^h p^{id} miologie des facteurs de ^risque de l'ath^h roscl^h rose. **2016**, 181-187
- 134 Stable Ischemic Heart Disease. **2016**, 1-70
- 133 Protective Effect of Exercise on Age-Related Oxidant and Inflammatory Events. **2016**, 321-343
- 132 Physical Activity Reduces Levels of Systemic Inflammation and the Risk of Internal Diseases. **2016**, 1, 59-62
- 131 The phenomenon of long-term commitment (16 years) patients with physical rehabilitation after acute myocardial infarction. **2016**, 7, 47-53
- 130 Non-pharmacological interventions for cardiovascular complications in patients with rheumatoid arthritis. **2017**, 93-106
- 129 Rehabilitation bei Herz-Kreislauf-Erkrankungen. **2017**, 441-457
- 128 Sekund^h Epr^h Mentiver Nutzen regelm^h Eger k^h Eperlicher Aktivit^h E. **2017**, 29-43
- 127 Bewegung und Herz-Kreislauf- Erkrankungen. **2017**, 199-214

- 126 Arterial tonometry-derived subendocardial viability ratio in coronary artery disease patients: the jury is still out. **2017**, 17, 44-45
- 125 Relationships between the Optimal Load for Exercise Therapy and Left Ventricular Diastolic Function and Ankle Brachial Pressure Index in Inpatients with Heart Disease. **2017**, 32, 577-581
- 124 Significance of Cardiac Rehabilitation on Visit-to-Visit Variability of Blood Pressure in Patients With Cardiovascular Disease in a 12-Month Follow-Up. **2017**, 9, 345-352 1
- 123 Exercise Training in Cardiac Rehabilitation. **2017**, 91-136
- 122 Optimization of coronary secondary prevention by cardiac rehabilitation. **2017**, 23, 174-181 2
- 121 Anoxia-Induced VEGF-Release from Rat Cardiomyocytes Promotes Vascular Differentiation of Human Mesenchymal Stem Cells.
- 120 Validation of the portuguese version of the tampa scale for kinesiophobia heart (TSK-SV heart). **2017**, 23, 227-231 0
- 119 Effects of 10 weeks of aerobic exercise training on cardiovascular function, atherosclerosis, and vascular endothelial function in elderly women. **2017**, 28, 300-314 2
- 118 Heart Rate Variability as a Useful Parameter in Assessment of Cardiac Rehabilitation Outcome. **2017**, 297-310
- 117 Mobile Technology Utilization Among Patients From Diverse Cultural and Linguistic Backgrounds Attending Cardiac Rehabilitation in Australia: Descriptive, Case-Matched Comparative Study (Preprint).
- 116 Effects of hospital-based cardiac rehabilitation and home-based exercise program in patients with previous myocardial infarction. 746-754
- 115 Evaluation of a Web-Based Intervention for Multiple Health Behavior Changes in Patients With Coronary Heart Disease in Home-Based Rehabilitation: Pilot Randomized Controlled Trial (Preprint).
- 114 Evaluaci^on de desenlaces clⁱⁿicos y paraclⁱⁿicos por medio de la aplicaci^on del PERFSCORE a pacientes con diagn^ostico de infarto agudo de miocardio, que completaron fase II y III de rehabilitaci^on cardiaca en el Hospital Militar Central durante el a^o 2016. **2018**, 28, 109-117
- 113 Post coronary artery bypass graft surgery thyroid storm—rare endocrinological emergency. **2019**, 12, 28-29
- 112 Exercise and Cardiovascular Health in the UAE. **2019**, 1-20
- 111 Effect of exercise based cardiac rehabilitation on patients with coronary artery disease and chronic obstructive pulmonary disease. **2019**, 12, 21-26 0
- 110 Cardiac Surgery in the Older Adult. **2019**, 1-32
- 109 Risk Factors and Prevention in Light of Atherosclerosis Being a Microvascular Disease. **2019**, 75-95

108 Cardiac rehabilitation.

107 Effect of Cardiopulmonary Physiotherapy on Patients With Percutaneous Coronary Intervention - Systematic Review and Meta-Analysis. **2019**, 14, 63-73 1

106 Cardiac rehabilitation today: opportunities and challenges. **2019**, 23, 17-26

105 Clinical Pathway in Cardiovascular Disease Management. **2020**, 143-153 1

104 Behandlung. **2020**, 199-303

103 Promoting Physical Activity With Self-Tracking and Mobile-Based Coaching for Cardiac Surgery Patients During the DischargeâRehabilitation Gap: Protocol for a Randomized Controlled Trial (Preprint).

102 Extracellular Vesicles and Circulating miRNAsâExercise-Induced Mitigation of Obesity and Associated Metabolic Diseases. **2020**, 59-80

101 Rehabilitation nach herzchirurgischen Eingriffen. **2020**, 317-326

100 Effects of cardiac rehabilitation on cognitive impairments in patients with cardiovascular diseases: a systematic review. **2021**, 131, 1124-1132 1

99 Trends of physiological and lifestyle risk factors of cardiovascular disease in Korea adolescents: Using Korean National Health and Nutrition Examination Survey data (2007â2015). **2020**, 37, 85-100

98 Associations between physical activity and trimethylamine -oxide in those at risk of type 2 diabetes. **2020**, 8, 5

97 A smartphone app for sedentary behaviour change in cardiac rehabilitation and the effect on hospital admissions: the ToDo-CR randomised controlled trial study protocol. **2020**, 10, e040479 0

96 Is Physical Therapy the Early Solution for Post-Acute Myocardial Infarction Patients? A Meta-Analysis. **2020**, 5, 141-145

95 Focus on Cardiovascular Health Promotion and Disease Prevention: Opportunities for Improvement. **2021**, 1-16

94 Impact of Exercise on Cardiovascular Risk Factors: Obesity. **2020**, 793-822

93 Methodological recommendations: "Current opportunities and prospects of complex physical activity of patients with cardiovascular pathology". **2020**, 23, 61

92 Benefit of the first phase of the cardiac rehabilitation after cardiac surgery. **2020**, 49, 13-17

91 Implementation of Telerehabilitation Interventions for the Self-Management of Cardiovascular Disease: Systematic Review (Preprint).

90	Cardiac Surgery in the Older Adult. 2020 , 589-619	
89	Exercise-based cardiac rehabilitation for coronary heart disease. 2021 , 11, CD001800	12
88	Cardiac Rehabilitation and Survival for Ischemic Heart Disease. 2021 , 23, 184	0
87	Relative Effects of Demographic, Psychological, Behavioral, and Social Factors on the Initiation and Maintenance of Leisure-time Physical Activity: Results From a Confirmatory Path Analysis in a Longitudinal Study. 2021 , 31, 557-565	
86	Rehabilitation bei Herz-Kreislauf-Erkrankungen. 2005 , 109-123	
85	Koronare Herzkrankheit âakute Verlaufsformen. 2006 , 169-201	
84	The Evidence Base for Cardiac Rehabilitation. 2007 , 9-18	
83	Communication: Automatic Referral to Phase II Cardiac Rehabilitation. 2007 , 469-475	
82	Cardiac Rehabilitation: United States. 2007 , 34-36	
81	Economic Evaluation of Cardiac Rehabilitation. 2007 , 494-501	
80	Using Formal Specification Techniques for Advanced Counseling Systems in Health Care. 2007 , 41-54	1
79	A Mindfulness-Based Physical Activity Intervention: A Randomized Pilot Study. 2021 , 83, 615-623	1
78	Telerehabilitation for patients with heart failure. 2015 , 5, 74-8	4
77	Lifestyle behaviors associated with secondary prevention of coronary heart disease among California adults. 2011 , 8, A31	4
76	Effect of cardiac rehabilitation program on exercise capacity in women undergoing coronary artery bypass graft in hamadan-iran. 2010 , 1, 247-51	9
75	Secondary prevention of ischaemic cardiac events. 2011 , 2011,	2
74	The predicted impact of heart disease prevention and treatment initiatives on mortality in Lithuania, a middle-income country. 2011 , 8, A139	2
73	The effects of cardiac tertiary prevention program after coronary artery bypass graft surgery on health and quality of life. 2011 , 2, 269-74	3

72	Physician-related factors affecting cardiac rehabilitation referral. 2011 , 6, 187-92	16
71	Can cardiac rehabilitation programs improve functional capacity and left ventricular diastolic function in patients with mechanical reperfusion after ST elevation myocardial infarction?: A double-blind clinical trial. 2012 , 8, 125-9	4
70	Autonomic function change following a supervised exercise program in patients with congestive heart failure. 2013 , 9, 150-6	5
69	Exercise training in aging and diseases. 2012 , 3, 74-80	7
68	A theory-based exercise intervention in patients with heart failure: A protocol for randomized, controlled trial. 2013 , 18, 659-67	14
67	P-wave dispersion and its relationship to aortic stiffness in patients with acute myocardial infarction after cardiac rehabilitation. 2014 , 10, 185-91	2
66	Effect of physical activity on the life quality of coronary artery bypass graft patients. 2014 , 7, 260-3	9
65	Efficiency of muscle strength training on motor function in patients with coronary artery disease: a meta-analysis. 2015 , 8, 17536-50	4
64	Cardiac Rehabilitation in Patients with Heart Failure. 2014 , 30, 353-9	2
63	Effects of neuromuscular electrical stimulation in patients with heart failure - review. 2018 , 11, 107-118	6
62	The Design and Implementation of a Home-Based Cardiac Rehabilitation Program. 2017 , 34, 34-39	7
61	Early Phase II Comprehensive Cardiac Rehabilitation after Acute Myocardial Infarction. 2019 , 35, 425-429	2
60	Acute effects of aerobic exercise on the blood pressure of patients after coronary artery bypass grafting. 2019 , 9, 28-33	
59	Cardiovascular rehabilitation in patients aged 70-year-old or older: benefits on functional capacity, physical activity and metabolic profile in younger . older patients. 2020 , 17, 544-553	
58	The role of the characteristics of exercise-based cardiac rehabilitation program in the improvement of lipid profile level: A systematic review and meta-analysis. 2020 , 16, 192-207	1
57	Home-Based Arm Cardiac Rehabilitation in Disabled Veterans: A Pilot Study. 2021 , 118, 387-392	
56	Effects of Supervised Cardiac Rehabilitation Programmes on Quality of Life among Myocardial Infarction Patients: A Systematic Review and Meta-Analysis.. 2021 , 8,	0
55	Adapted cardiac rehabilitation for people with sub-acute, mild-to-moderate stroke: a mixed methods feasibility study.. 2021 , 115, 93-101	

54	To Analyze the Influencing Factors of Senile Coronary Heart Disease Patients Complicated with Frailty Syndrome.. 2022 , 2022, 7619438	0
53	Cardiac Rehabilitation Services during COVID-19 Pandemic. 2020 , 2,	
52	Dynamic Sensing Detection and Numerical Analysis of Exercise Training for Patients with Stable Coronary Heart Disease in The Rehabilitation Process. 2021 ,	
51	Cardiac rehabilitation program: An exploration of patient experiences and perspectives on program dropout.. 2022 ,	0
50	JCS 2018 Guideline on Revascularization of Stable Coronary Artery Disease.. 2022 , 86,	3
49	Job burnout is associated with slow improvement of quality of life in the employees after a first episode of acute coronary syndrome: A hospital-based longitudinal study in China.. 2021 , 152, 110690	0
48	SIX-MINUTE WALK TEST IN ACUTE MYOCARDIAL INFARCTION PATIENTS. 2022 , 58-60	
47	Development and Validation of Nutrition Literacy Questionnaire for the Chinese Elderly.. 2022 , 14,	0
46	A Contemporary Review of the Effects of Exercise Training on Cardiac Structure and Function and Cardiovascular Risk Profile: Insights From Imaging.. 2022 , 9, 753652	0
45	Comparison of Different Physical Activity Measures in a Cardiac Rehabilitation Program: A Prospective Study.. 2022 , 22,	
44	A WeChat Mini Program-Based Intervention for Physical Activity, Fruit and Vegetable Consumption Among Chinese Cardiovascular Patients in Home-Based Rehabilitation: A Study Protocol.. 2022 , 10, 739100	0
43	Beyond Ten-Year Risk: A Cost-Effectiveness Analysis of Statins for the Primary Prevention of Cardiovascular Disease.. 2022 ,	1
42	Clinical Outcomes of Cardiac Rehabilitation in Women with Coronary Artery Disease-Differences in Comparison with Men.. 2022 , 12,	0
41	Virtual AppLication-Supported Environment to INcrease Exercise During Cardiac Rehabilitation Study (VALENTINE) Study: Rationale and Design.. 2022 ,	2
40	Participant Exercise-Session Attendance in Community-Based, Bridging, and Hospital-Based Cardiac Rehabilitation: A Retrospective Case-Control Study.. 2022 , 4, 364-372	0
39	EFFECTS OF CARDIAC REHABILITATION ON FUNCTIONAL EXERCISE CAPACITY, QUALITY OF LIFE AND DEPRESSION. 2022 , 23, 160-165	
38	Running and Metabolic Diseases. 2022 , 43-58	
37	Predictors of adherence to prescribed exercise programs for older adults with medical or surgical indications for exercise: a systematic review.. 2022 , 11, 80	0

- 36 Historical Context of Cardiac Rehabilitation: Learning From the Past to Move to the Future.. **2022**, 9, 842567 ○
- 35 Development and Validation of a Food and Nutrition Literacy Questionnaire for Chinese Adults.. **2022**, 14, ○
- 34 Rehabilitace a preskripce pohybov^ 'aktivit u kardiovaskul^ ěn^ ěh a vybran^ ěh intern^ ěh onemocně^ □**2022**, ○
- 33 Impact of the Educational Level on Non-Fatal Health Outcomes following Myocardial Infarction. **2022**, 101340 1
- 32 Support Life Club: A New Model Based on Social Media Group Chats and Social Activities That Can Improve Adherence and Clinical Outcomes in Patients Receiving Cardiac Rehabilitation. Volume 16, 1907-1917 ○
- 31 Outcomes of Genetic Testing-Based Cardiac Rehabilitation Program in Patients with Acute Myocardial Infarction after Percutaneous Coronary Intervention. **2022**, 2022, 1-10 ○
- 30 Determinants of Physical Activity in the Cardiac Population: Protocol for a Systematic Review. **2022**, 11, e39188 ○
- 29 Cardiometabolic Responses to Exercise-Based Cardiac Rehabilitation in Patients With Cardiovascular Diseases. 3, ○
- 28 HRV-Guided Training for Elders after Stroke: A Protocol for a Cluster-Randomized Controlled Trial. **2022**, 19, 10868 ○
- 27 Accuracy and Validity of Commercial Smart Bands for Heart Rate Measurements During Cardiopulmonary Exercise Test. **2022**, 46, 209-218 ○
- 26 Cardiorespiratory Fitness Benefits of Long-Term Maintenance-Phase Cardiac Rehabilitation in Males and Females: A Retrospective Cohort Study. ○
- 25 Is Physical Activity an Effective Factor for Modulating Pressure Pain Threshold and Pain Tolerance after Cardiovascular Incidents?. **2022**, 19, 11276 ○
- 24 Physical Activity/Exercise and Cardiovascular Disease. **2022**, 379-409 ○
- 23 Feasibility and impact of whole-body high-intensity interval training in patients with stable coronary artery disease: a randomised controlled trial. **2022**, 12, 1
- 22 In-silico cardiovascular hemodynamic model to simulate the effect of physical exercise. **2023**, 80, 104364 ○
- 21 Treatment. **2022**, 219-334 ○
- 20 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 ○
- 19 Targeting Obesity to Optimize Weight Loss in Cardiac Rehabilitation. Publish Ahead of Print, ○

- 18 Effects of adding exercise to usual care in patients with either hypertension, type 2 diabetes or cardiovascular disease: a systematic review with meta-analysis and trial sequential analysis. *bjsports-2022-106002*
- 17 JCS/JACR 2021 Guideline on Rehabilitation in Patients With Cardiovascular Disease. **2022**, 87, 155-235 4
- 16 Determinants of physical activity behaviour change in (online) interventions, and gender-specific differences: a Bayesian network model. **2022**, 19, 0
- 15 Association of physical activity with the risk of major adverse cardiac and cerebrovascular events and mortality in patients with concomitant atrial fibrillation and coronary artery disease. **2022**, 23, 0
- 14 Sex Differences in Body Composition, Voluntary Wheel Running Activity, Balance Performance, and Auditory Function in CBA/CaJ Mice across the Lifespan. **2022**, 108684 0
- 13 Helping cardiac rehabilitation participants make a successful transition from supervised to independent exercising. **2007**, 3, 46-48 0
- 12 Information Needs and Communication Strategies for People with Coronary Heart Disease: A Scoping Review. **2023**, 20, 1723 0
- 11 Top 50 cited articles on cardiac rehabilitation: A bibliometric and altmetric analysis study. **2023**, 7, 63-68 0
- 10 Vascular function in hypertension: does gender dimension matter?. 0
- 9 Study Protocol of Cardiac Rehabilitation for Acute Myocardial Infarction From the JROAD/JROAD-DPC Database â JROAD-CR â **2023**, 5, 62-65 0
- 8 Impacto pron tico de la realizaci n de un programa de rehabilitaci n cardiaca tras un s ndrome coronario agudo. **2023**, 0
- 7 Self-Reported Executive Function in Hospitalized Cardiac Patients and Associations With Patient Characteristics and Cardiac Rehabilitation Attendance. Publish Ahead of Print, 0
- 6 Geographic Variation in Access to Cardiac Rehabilitation. **2023**, 81, 1049-1060 0
- 5 Effects of the Strong Hearts program after a major cardiovascular event in patients with cardiovascular disease. **2023**, 0
- 4 Influ ncia do Exerc cio F sico sobre a Mec nica de Contra c o do Ventr culo Esquerdo ap s Infarto do Mioc rdio. **2023**, 120, 0
- 3 Prevention of Coronary Atherosclerosis. **2023**, 39-57 0
- 2 Long term effects of comprehensive cardiac rehabilitation in an inpatient and outpatient setting. **2011**, 141, w13141 0
- 1 Effects of Exercise Training and Physical Activity in Patients with Coronary Artery Disease. 263246362311584 0

