## Supplementary File 2 - Table of excluded studies

Authors	Year	Title	Reason for exclusion
Walter et al.	1996		No adequate comparison group and no adequate follow-up (< 2 weeks)
Oakley <i>et al</i> .	2008		No adequate comparison group and no adequate follow-up (< 2 weeks)
Kocur <i>et al.</i>	2009	Estimation of energy expenditure during various forms of exercise training in early cardiac rehabilitation	No adequate comparison group and no adequate follow-up (< 2 weeks)
Allet <i>et al</i> .	2009		No adequate comparison group and no adequate follow-up (< 2 weeks)
Rybicki <i>et al</i> .	2015		No adequate comparison group and no adequate follow-up (< 2 weeks)
Piotrowicz <i>et al</i> .	2014	Feasibility of home-based cardiac telerehabilitation: results of TeleInterMed study	No comparison group
Lejczak <i>et al</i> .	2016	Nordic walking may safely increase the intensity of exercise training in healthy subjects and in patients with chronic heart failure	No adequate comparison group and no adequate follow-up (< 2 weeks)
Vehí <i>et al</i> .	2016	Nordic walking for cardiovascular prevention in patients with ischaemic heart disease or metabolic syndrome	No comparison group