

Excluded studies [posted as supplied by author]

- w1. Ades PA, Pashkow FJ, Fletcher G, Pina IL, Zohman LR, Nestor JR. A controlled trial of cardiac rehabilitation in the home setting using electrocardiographic and voice transtelephonic monitoring. *Am Heart J* 2000;139:543-8.
- w2. Tygesen H, Wettervik C, Wennerblom B. Intensive home-based exercise training in cardiac rehabilitation increases exercise capacity and heart rate variability. *Int J Cardiol* 2001;79:175-8
- w3. Senuzun F, Fadiloglu C, Burke L, Payzin S. Effects of home-based cardiac exercise program on the exercise tolerance, serum lipid values and self-efficacy of coronary patients. *Eur J Cardiovasc Prev Rehabil* 2006;13:640-5.
- w4. Sinclair A, Conroy S, Davies M, Bayer A. Post-discharge home-based support for older cardiac patients: a randomised controlled trial. *Age Ageing* 2005;34:338-43.