References

V-1

- 1. Kuo L. Effect of cardiac rehabilitation on cardiovascular events after coronary artery bypass grafting in a 6-Year follow-up study. *Health Science Journal*. 2016;10(3:9): 1-6.
- 2. Aamot I. Long-term exercise adherence after high-intensity interval training in cardiac rehabilitation: A randomized study. *Physiother. Res. Int.* 2016; 21:54-64.
- 3. Price K. A review of guidelines for cardiac rehabilitation exercise programmes: Is there an international consensus? *Eur J Prev Cardiol* 2016:1-19.
- 4. Reeves G. Evolving Role of Exercise Testing in Contemporary Cardiac Rehabilitation. *J Cardio Pulm Rehabil.* 2016;36:309-319.
- Grace S. Cardiac rehabilitation delivery model for low resource settings: An International Council of Cardiovascular Prevention and Rehabilitation consensus statement. *Prog Cardiovasc Dis*. 9(3):303-22.
- 6. Hayes, Inc. Hayes Comparative Effectiveness Review. *Comparative Effectiveness Review of Intensive Cardiac Rehabilitation Programs for Coronary Artery Disease*. Lansdale, Hayes, Inc. 02/22/2018.
- 7. Bitsch B, Nielsen, C Stapelfeldt C, Lynggaard V. Effect of the patient education-learning and coping strategies-in cardiac rehabilitation on return to work at one year: A randomized controlled trial show. *BMC Cardiov Dis.* 2018;18:101.
- Cuenza L, Yap, E, Ebba, E. Assessment of the prognostic utility of the FIT treadmill score in coronary artery disease patients undergoing cardiac rehabilitation. *J Cardiovasc Thorac* Res. 2019;11(1):8-13.
- 9. Prabue N, Maiya A, Prabhu NS. Impact of cardiac rehabilitation of functional capacity and physical activity after coronary revascularization: A scientific review. *Card Res Prac.* 2020; 2020.
- 10. Virani SS, Alonso A, Benjamin EJ, et al. Heart disease and stroke statistics-2020 Update: A report from the American heart association. *Circ.* 2020;141(9):e139-e596.
- 11. Anderson L, Thompson DR, Oldridge N, et al. Exercise-based cardiac rehabilitation for coronary heart disease. *Cochrane Database Syst Rev.* 2016;(1):CD001800.
- 12. Long L, Mordi IR, Bridges C, et al. Exercise-based cardiac rehabilitation for adults with heart failure. *Cochrane Database Syst Rev.* 2019;1:CD003331.
- Pandey A, Kitzman DW, Brubaker P, et al. Response to endurance exercise training in older adults with heart failure with preserved or reduced ejection fraction. J Am Geriatr Soc. 2017;65(8):1698-1704.
- 14. Opotowsky AR, Rhodes J, Landzberg MJ, et al. A randomized trial comparing cardiac rehabilitation to standard of care for adults with congenital heart disease. *World J Pediatr Congenit Heart Surg.* 2018;9(2):185-193.
- 15. Snoek JA, Prescott EI, van der Velde AE, et al. Effectiveness of home-based mobile guided cardiac rehabilitation as alternative strategy for nonparticipation in clinic-based cardiac rehabilitation among elderly patients in Europe: A randomized clinical trial. *JAMA Cardiol.* 2020.

- Sumner J, Harrison A, Doherty P. The effectiveness of modern cardiac rehabilitation: A systematic review of recent observational studies in non-attenders versus attenders. PLoS One. 2017;12(5):e0177658.
- 17. Nilsson BB, Lunde P, Grogaard HK, et al. Long-term results of high-intensity exercise-based cardiac rehabilitation in revascularized patients for symptomatic coronary artery disease. *Am J Cardiol.* 2018;121(1):21-26.
- Yancy CW, Jessup M, Bozkurt B, et al. 2017 ACC/AHA/HFSA Focused update of the 2013 ACCF/AHA guideline for the management of heart failure: A report of the American College of Cardiology/American Heart Association task force on Clinical Practice Guidelines and the Heart Failure Society of America. *Circ.* 2017;136(6):e137-e161.
- Thomas RJ, Beatty AL, Beckie TM, et al. Home-based cardiac rehabilitation: A scientific statement from the American Association of Cardiovascular and Pulmonary Rehabilitation, the American Heart Association, and the American College of Cardiology. *J Am Coll Cardiol.* 2019;74(1):133-153.