

## References

M-50

1. Frontera A, Carpenter A, Duncan E, et al. Demographic and clinical characteristics to predict paroxysmal atrial fibrillation: insights from an implantable loop recorder population. *Pacing Clin Electrophysiol*. 2015;38(10):1217-1222.
2. Ergul Y, Tanidir I, Ozyilmaz I, Akdeniz C, Tuzcu V. Evaluation rhythm problems in unexplained syncope etiology with implantable loop recorder. *Pediatr Int*. 2015; 57(3):359-366. Accessed June 9, 2017.
3. Afzal, M.R., Gunda, S., Waheed, S., et al. Role of outpatient cardiac rhythm monitoring in cryptogenic stroke: a systematic review and meta-analysis. *Pacing Clin Electrophysiol*. 2015;38(10):1236-1245. Accessed June 14, 2017.
4. Poli S, Diedler J, Zuern C, et al. Insertable cardiac monitors after cryptogenic stroke--a risk factor based approach to enhance the detection rate for paroxysmal atrial fibrillation. *Euro J Neurol*. 2016; 23(2):375-381. Accessed June 14, 2017.
5. Podrid P.J. Ambulatory ECG Monitoring. In: UpToDate, Post TW (Ed), UpToDate, Waltham, MA. Accessed on June 6, 2016.
6. Brachmann J., Morillo C. A., Sanna T., et al. Uncovering atrial fibrillation beyond short-term monitoring in cryptogenic stroke patients three-year results from the cryptogenic stroke and underlying atrial fibrillation trial. *Circ Arrhythm Electrophysiol*. 2016; 9.
7. Galli A, Ambrosini F, Lombardi F. Holter monitoring and loop recorders: from research to clinical practice. *Arrhythm Electrophysiol Rev*. 2016; 5(2):136-143.
8. Bolourchi M, Batra A. Diagnostic yield of patch ambulatory electrocardiogram monitoring in children (from a national registry). *Am J Cardiol*. 2015; 115(5):630-634. Accessed June 19, 2017.
9. Experts release guidelines for evaluating, managing syncope. *News*. 2017. Accessed June 6, 2017.
10. Mobile cardiac outpatient telemetry for detecting arrhythmias. ECRI Institute. 2015. Accessed February 24, 2017.
11. Solomon M, Yang J, Sung S, et al. Incidence and timing of potentially high-risk arrhythmias detected through long term continuous ambulatory electrocardiographic monitoring. *BMC Cardiovasc Dis*. 2016;16:35.
12. Sangha, R.S., Bernstein, R. Advances in the detection and monitoring of atrial fibrillation for patients with cryptogenic ischemic stroke. *Curr Atheroscler Rep* (2015) 17: 71.
13. January CT, Wann LS, Alpert JS, et al. 2014 AHA/ACC/HRS guideline for the management of patients with atrial fibrillation: A report of the American college of cardiology/American heart association task force on practice guidelines and the heart rhythm Society. *J Am Coll Cardiol*. 2014; 64(21):e1-e76.

14. Hayes, Inc. Hayes Health Technology Brief. *Implantable cardiac loop recorders for detection of atrial fibrillation following cryptogenic stroke*. Lansdale, PA: Hayes, Inc.; Published on 06/15/2017. Reviewed on 06/21/2018. Accessed on 07/16/2019.
15. Hayes, Inc. Hayes Health Technology Brief. *Zio Patch (iRhythm Technologies, Inc.) long-term ambulatory cardiac rhythm monitoring*. Lansdale, PA: Hayes, Inc.; Published on 02/07/2019. Accessed on 07/16/2019.
16. Sheikh AB, Felzer JR, Munir AB, Morin DP, Lavie CJ. Evaluating the benefits of home-based management of atrial fibrillation: Current perspectives. *Pragmat Obs Res*. 2016; 7:41–53.