

References

1. Bulger, J., Nickel, W., Messler, J., Goldstein, J., O'Callahan, J., Auron, M., & Gulati, M. (2013, Sept). Choosing Wisely in adult hospital medicine: Five opportunities for improved healthcare value. *Journal of Hospital Medicine*, 8(9), 486-492.
2. Chen S, Zakaria S. (2015). Behind the monitor—The trouble with telemetry. A teachable moment. *JAMA Intern Med*, 175(6), 894. <http://dx.doi:10.1001/jamainternmed.2015.0837>
3. Choosing wisely. Five things physicians and patients should question. (2013). Retrieved from <http://www.choosingwisely.org/societies/society-of-hospital-medicine-adult/>
4. Christiana Care earns national recognition for reducing unnecessary telemetry, saving \$4.8 million. (2014). Retrieved from <http://news.christianacare.org/2014/10/christiana-care-earns-national-recognition-for-reducing-unnecessary-telemetry-saving-4-8-million/>
5. Kowalczyk L. MGH death spurs review of patient monitors. (2010, Feb 21)The Boston Globe. http://www.boston.com/news/health/articles/2010/02/21/mgh_death_spurs_review_of_patient_monitors.
6. Lee, J. C., Lamb, P., Rand, E., Ryan, C., & Rubal, B. J. (2008, Sept). Optimizing telemetry utilization in an academic medical center. *J Clin Outcomes Manage*, 15(9), 435-440. Retrieved from http://turner-white.com/pdf/icom_sep08_telemetry.pdf
7. Palchadhuri, S., Chen, S., Clayton, E., Accurso, A., Zakaria, S. (2017, June). Telemetry monitor watchers reduce bedside nurses' exposure to alarms by intercepting a high number of nonactionable alarms. *Journal of Hospital Medicine*, 12(6), 447-449.
8. Pelter, M. & Drew, B. (2015, December. Harm from alarm fatigue. <https://psnet.ahrq.gov/webmm/case/362/Harm-From-Alarm-Fatigue?q=alarm+fatigue>
9. Svec, D., Ahuja, N., Evans, K. H., Hom, J., Garg, T., Loftus, P., & Shieh, L. (2015, September). Hospitalist intervention for appropriate use of telemetry reduces length of stay and cost. *Journal of Hospital Medicine*, 10(9), 627-632.
10. Chen, S., Palchadhuri, S., Johnson, A., Accurso, A., & Zakaria, S. (2015). Does this patient need telemetry? An analysis of reported indications for telemetry orders. *J. Hospital Medicine*, 10(suppl 2). Abstract retrieved from <http://www.shmabstracts.com/abstract/does-this-patient-need-telemetry-an-analysis-of-reported-indications-for-telemetry-orders/>
11. Drew, B. J., Califf, R. M., Funk, M., & Et al (2004). Practice standards for electrocardiographic monitoring in hospital settings: an American Heart Association scientific statement from the Councils on Cardiovascular Nursing, Clinical Cardiology, and Cardiovascular Disease in the Young: endorsed by the International Society of Computerized Electrocardiology and the American Association of Critical-Care Nurses. *Circulation*, 110, 2721-2746.
12. Emergency Cardiac Care Committee. (1991). Recommended guidelines for in-hospital cardiac monitoring of adults for detection of arrhythmia. *J Am Coll Cardiology*, 18(6), 1431-1433. [http://dx.doi.org/10.1016/0735-1097\(91\)90670-5](http://dx.doi.org/10.1016/0735-1097(91)90670-5)
13. Lacy, M., Davis, K., Tolstrup, K., & Rendon, P. (2015, November 4). When should hospitalists order continuous cardiac monitoring []. *The Hospitalist*. Retrieved from <http://www.the-hospitalist.org/article/when-should-hospitalists-order-continuous-cardiac-monitoring/>
14. Najafi, N., & Auerbach, A. (2012). Use and outcomes of telemetry monitoring on a medicine service. *Arch Intern Med*, 172(17), 960-965. <http://dx.doi.org/10.1001/archinternmed.2012.3163>
15. Sandau KE, Funk M, Auerbach A, Barsness GW, Blum K, Cvach M, Lampert R, May JL, McDaniel GM, Perez MV, Sendelbach S, Sommargren CE, Wang PJ; on behalf of the American Heart Association Council on Cardiovascular and Stroke Nursing; Council on Clinical Cardiology; and Council on Cardiovascular Disease in the Young. Update to practice standards for electrocardiographic monitoring in hospital settings: a scientific statement from the American Heart Association. *Circulation*. 2017;136:e273–e344. doi: 10.1161/CIR.0000000000000527.

16. Boggan, J. C., Navar-Boggan, A. M., Patel, V., Schulteis, R. D., & Simel, D. L. (2014, Dec). Reductions in telemetry order duration do not reduce telemetry utilization. *Journal of Hospital Medicine*, *9*(12), 795-796.
17. Dressler, R., Dryer, M. M., Coletti, C., Mahoney, D., & Doorey, A. J. (2014, November). Altering overuse of cardiac telemetry in non-intensive care unit settings by hardwiring the use of American Heart Association guidelines. *JAMA Intern Med*, *174*(11), 1852-1854. <http://dx.doi.org/10.1001/jamainternmed.2014.4491>
18. Kanwar, M., Fares, R., Minnick, S., Rosman, H. S., & Saravolatz, L. (2008, January). Inpatient cardiac telemetry monitoring: Are we overdoing it? *JCOM*, *15*(1), 16-20. Lee, J. C., Lamb, P., Rand, E., Ryan, C., & Rubal, B. J. (2008, September). Optimizing telemetry utilization in an academic medical center. *JCOM*, *15*(9), 435-440. http://www.turner-white.com/pdf/jcom_sep08_telemetry.pdf
19. Najafi, N., Cucina, R., Pierre, B, Khanna, R. (2018) Assessment of a targeted electronic health record intervention to reduce telemetry duration. A cluster-randomized clinical trial. *JAMA Intern Med*. doi:10.1001/jamainternmed.2018.5859
20. Sabharwal, A. D., Mason, M. G., & Lapin, R. (2008, Sept/Oct). Cardiac telemetry guidelines improve bed utilization and resources. *Patient safety and quality healthcare*. Retrieved from <http://www.psqh.com/sepoct08/cardiac.html>
21. Silverstein, N., & Silverman, A. (2005, October). Improving utilization of telemetry in a university hospital. *JCOM*, *12*(10), 519-522.