

**Medical, Surgical, and Clinical Staff**

1. Stratton S, Niemann J. Outcome from out-of-hospital cardiac arrest caused by nonventricular arrhythmias: Contribution of successful resuscitation to overall survivorship supports the current practice of initiating out-of-hospital ACLS. *Ann Emerg Med.* 1998;32:448-453.

**Antimicrobial Stewardship Practices**

1. Klepser M, Dobson E, Pogue J, Labreche M, Adams A, Gauthier T, et al. A call to action for outpatient antibiotic stewardship. *Journal of the American Pharmacists Association.* 2017;57(4):457-463.
2. Fleming-Dutra K, Hersh A, Shapiro D. Prevalence of inappropriate antibiotic prescriptions among US ambulatory care visits, 2010-2011. *JAMA.* 2016;315(17):1864-1873.
3. Braxton C, Gerstenberger P, Cox G. Improving antibiotic stewardship: Order set implementation to improve prophylactic antimicrobial prescribing in the outpatient surgical setting. *Journal of Ambulatory Care Management.* 2010;33(2):131-140.

**Patient Selection**

1. Haeck PC, Swanson JA, Iverson RE, Schechter LS, Singer R, Basu CB, Damitz LA, Glasberg SB, Glassman LS, McGuire MF, ASPS Patient Safety Committee. Evidence-based patient safety advisory: patient selection and procedures in ambulatory surgery. Plastic and reconstructive surgery. 2009 Oct 1;124(4S):6S-27S.
2. Voyles CR, Berch BR. Selection criteria for laparoscopic cholecystectomy in an ambulatory care setting. *Surgical endoscopy.* 1997 Dec 1;11(12):1145-6.

**Safe Surgery**

1. Rosenberg NM, Urman RD, Gallagher S, Stenglein J, Liu X, Shapiro FE. Effect of an office-based surgical safety system on patient outcomes. *Eplasty.* 2012;12.

**Hand Hygiene**

1. Suchomel M, Leslie RA, Parker AE, Macinga DR. How long is enough? Identification of product dry-time as a primary driver of alcohol-based hand rub efficacy.

- Antimicrobial Resistance & Infection Control. 2018 Dec;7(1):65.
2. Kilpatrick C, Tartari E, Gayet-Ageron A, Storr J, Tomczyk S, Allegranzi B, Pittet D. Global hand hygiene improvement progress: two surveys using the WHO Hand Hygiene Self-Assessment Framework. *Journal of Hospital Infection.* 2018 Oct 1;100(2):202-6.
3. Albright J, White B, Pedersen D, Carlson P, Yost L, Littau C. Use patterns and frequency of hand hygiene in healthcare facilities: Analysis of electronic surveillance data. *American Journal of Infection Control.* 2018 Oct 1;46(10):1104-9
4. Dalziel C, McIntyre J, Chand AG, McWilliam S, Ritchie L. Validation of a national hand hygiene proxy measure in NHS Scotland. *Journal of Hospital Infection.* 2018 Apr 1;98(4):375-7.
5. Limper HM, Slawsky L, Garcia-Houchins S, Mehta S, Hershov RC, Landon E. Assessment of an aggregate-level hand hygiene monitoring technology for measuring hand hygiene performance among healthcare personnel. *Infection Control & Hospital Epidemiology.* 2017 Mar;38(3):348-52.
6. Boyce JM. Electronic monitoring in combination with direct observation as a means to significantly improve hand hygiene compliance. *American Journal of Infection Control.* 2017 May 1;45(5):528-35.
7. Edmisten C, Hall C, Kernizan L, Korwek K, Preston A, Rhoades E, Shah S, Spight L, Stradi S, Wellman S, Zygadlo S. Implementing an electronic hand hygiene monitoring system: lessons learned from community hospitals. *American Journal of Infection Control.* 2017 Aug 1;45(8):860-5.
8. Dyson J, Madeo M. Investigating the use of an electronic hand hygiene monitoring and prompt device: influence and acceptability. *Journal of Infection Prevention.* 2017 Nov;18(6):278-87.
9. Masroor N, Doll M, Stevens M, Bearman G. Approaches to hand hygiene monitoring: From low to high technology approaches. *International Journal of Infectious Diseases.* 2017 Dec 1;65:101-4.
10. Conway LJ. Challenges in implementing electronic hand hygiene monitoring systems. *American Journal of Infection Control.* 2016 May 2;44(5):e7-12.
11. Linam WM, Honeycutt MD, Gilliam CH, Wisdom CM, Bai S, Deshpande JK. Successful development of a direct observation program to measure health care worker hand hygiene using multiple trained volunteers. *American journal of infection control.* 2016 May 1;44(5):544-7.

12. Limper HM, Garcia-Houchins S, Slawsky L, Hershov RC, Landon E. A validation protocol: assessing the accuracy of hand hygiene monitoring technology. *Infection Control & Hospital Epidemiology*. 2016 Aug;37(8):1002-4.
13. Srigley JA, Furness CD, Gardam M. Interventions to improve patient hand hygiene: a systematic review. *Journal of Hospital Infection*. 2016 Sep 1;94(1):23-9.
14. Deyneko A, Cordeiro F, Berlin L, Ben-David D, Perna S, Longtin Y. Impact of sink location on hand hygiene compliance after care of patients with *Clostridium difficile* infection: a cross-sectional study. *BMC Infectious Diseases*. 2016 Dec;16(1):203.
15. Stewardson AJ, Sax H, Gayet-Ageron A, Touveneau S, Longtin Y, Zingg W, Pittet D. Enhanced performance feedback and patient participation to improve hand hygiene compliance of health-care workers in the setting of established multimodal promotion: a single-centre, cluster randomised controlled trial. *The Lancet Infectious Diseases*. 2016 Dec 1;16(12):1345-55.
16. Sunkesula VC, Meranda D, Kundrapu S, Zabarsky TF, McKee M, Macinga DR, Donskey CJ. Comparison of hand hygiene monitoring using the 5 Moments for Hand Hygiene method versus a wash in–wash out method. *American Journal of Infection Control*. 2015 Jan 1;43(1):16-9.
17. Pineles LL, Morgan DJ, Limper HM, Weber SG, Thom KA, Perencevich EN, Harris AD, Landon E. Accuracy of a radiofrequency identification (RFID) badge system to monitor hand hygiene behavior during routine clinical activities. *American Journal of Infection Control*. 2014 Feb 1;42(2):144-7.
18. Ward MA, Schweizer ML, Polgreen PM, Gupta K, Reisinger HS, Perencevich EN. Automated and electronically assisted hand hygiene monitoring systems: a systematic review. *American Journal of Infection Control*. 2014 May 1;42(5):472-8.
19. Cloutman-Green E, Kalaycioglu O, Wojani H, Hartley JC, Guillas S, Malone D, Gant V, Grey C, Klein N. The important role of sink location in handwashing compliance and microbial sink contamination. *American Journal of Infection Control*. 2014 May 1;42(5):554-5.
20. Marra AR, Camargo TZ, Magnus TP, Blaya RP, dos Santos GB, Guastelli LR, Rodrigues RD, Prado M, da Silva Victor E, Bogossian H, Monte JC. The use of real-time feedback via wireless technology to improve hand hygiene compliance. *American Journal of Infection Control*. 2014 Jun 1;42(6):608-11.
21. Ellingson K, Haas JP, Aiello AE, Kusek L, Maragakis LL, Olmsted RN, Perencevich E, Polgreen PM, Schweizer ML, Trexler P, VanAmringe M. Strategies to prevent healthcare-associated infections through hand hygiene. *Infection Control & Hospital Epidemiology*. 2014 Aug;35(8):937-60.
22. Yin J, Reisinger HS, Vander Weg M, Schweizer ML, Jesson A, Morgan DJ, Forrest G, Graham M, Pineles L, Perencevich EN. Establishing evidence-based criteria for directly observed hand hygiene compliance monitoring programs: a prospective, multicenter cohort study. *Infection Control & Hospital Epidemiology*. 2014 Sep;35(9):1163-8.
23. Schweizer ML, Reisinger HS, Ohl M, Formanek MB, Blevins A, Ward MA, Perencevich EN. Searching for an optimal hand hygiene bundle: a meta-analysis. *Clinical Infectious Diseases*. 2013 Oct 8;58(2):248-59.
24. Pincock T, Bernstein P, Warthman S, Holst E. Bundling hand hygiene interventions and measurement to decrease health care–associated infections. *American Journal of Infection Control*. 2012 May 1;40(4):S18-27.
25. Fries J, Segre AM, Thomas G, Herman T, Ellingson K, Polgreen PM. Monitoring hand hygiene via human observers: how should we be sampling?. *Infection Control & Hospital Epidemiology*. 2012 Jul;33(7):689-95.
26. Morgan DJ, Pineles L, Shardell M, Young A, Ellingson K, Jernigan JA, Day HR, Thom KA, Harris AD, Perencevich EN. Automated hand hygiene count devices may better measure compliance than human observation. *American journal of infection control*. 2012 Dec 1;40(10):955-9.
27. Cheng VC, Tai JW, Ho SK, Chan JF, Hung KN, Ho PL, Yuen KY. Introduction of an electronic monitoring system for monitoring compliance with Moments 1 and 4 of the WHO "My 5 Moments for Hand Hygiene" methodology. *BMC Infectious Diseases*. 2011 Dec;11(1):151.
28. Sax H, Allegranzi B, Chraïti MN, Boyce J, Larson E, Pittet D. The World Health Organization hand hygiene observation method. *American Journal of Infection Control*. 2009 Dec 1;37(10):827-34.
29. Boyce J, Chartier Y, Chraïti M, Cookson B, Damani N, Dharan S. WHO guidelines on hand hygiene in health care. Geneva: World Health Organization. 2009.
30. Larson EL, Quiros D, Lin SX. Dissemination of the CDC's Hand Hygiene Guideline and impact on infection rates. *American Journal of Infection Control*. 2007 Dec 1;35(10):666-75.

31. Vernon MO, Trick WE, Welbel SF, Peterson BJ, Weinstein RA. Adherence with hand hygiene: does number of sinks matter?. *Infection Control & Hospital Epidemiology*. 2003 Mar;24(3):224-5.

**NQF Safe Practices**

1. National Quality Forum. Safe Practices for Better Healthcare: A Consensus Report- Updated. 2009.
2. Denham CR. The New Patient Safety Officer: A Lifeline for Patients, A Life Jacket for CEO's. *Journal Patient Safety*. 2007 Mar;3(1):43-54.
3. Denham CR. From Harmony to Healing: Join the Quality Choir. *Journal Patient Safety*. 2006 Dec;2(4):225-232.
4. Wachter RM. Patient safety at ten: unmistakable progress, troubling gaps. *Health affairs*. 2009 Dec 1;29(1):165-73.

**Never Events**

1. National Patient Safety Foundation. RCA2: Improving Root Cause Analyses and Actions to Prevent Harm. Version 2. 2016. Boston, MA. Available at: [http://c.ymcdn.com/sites/www.npsf.org/resource/resmgr/PDF/RCA2\\_v2-online-pub\\_010816.pdf](http://c.ymcdn.com/sites/www.npsf.org/resource/resmgr/PDF/RCA2_v2-online-pub_010816.pdf)
2. OIG, Adverse Events in Hospitals: State Reporting Systems, OEI-06-07-00471, December 2008.
3. Minnesota Department of Health. Adverse Health Events in Minnesota: Fourth Annual Public Report. January 2008.
4. Massachusetts Coalition for the Prevention of Medical Errors. When Things Go Wrong: Responding to Adverse Events. Boston, 2006.
5. NQF, Serious Reportable Events in Healthcare: A Consensus Report, Washington, DC., 2006.
6. Agency for Healthcare Research and Quality. Communication and Optimal Resolution (CANDOR) Toolkit. Available at: <https://www.ahrq.gov/professionals/quality-patient-safety/patient-safety-resources/resources/candor/introduction.html>
7. Agency for Healthcare Research and Quality. System-Focused Event Investigation and Analysis Guide. Available at: <https://www.ahrq.gov/professionals/quality-patient-safety/patient-safety-resources/resources/candor/module4-guide.html>
8. Johns Hopkins Medicine. Caring for the Caregiver. Available at:

<https://www.johnshopkinssolutions.com/solution/rise-peer-support-for-caregivers-in-distress/>

**Patient Experience**

1. Hoke N. Outpatient and ambulatory surgery consumer assessment of healthcare providers and systems. *AORN*. 2018;107(2):249-252.