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Epidemiology Programs: Healthcare Epidemiologist Skills and CompetenciesSince its inception in the 1960s, the specialty of infection prevention and control has grown considerably. The field took shape in the 1970s following the landmark Study on the Efficacy of Nosocomial Infection Control (SENIC) project and grew in importance with the emergence of employee safety and multidrug-resistant organisms in the 1980s.1,2 In the 1990s and into the 2000s, the focus on hospital-acquired infection (HAI) prevention grew, so the field played a larger role in regulatory, patient safety, and quality improvement issues. In the present day, infection control data are frequently available to the public and impact hospital finances and healthcare insurance reimbursements.Authors: Keith S. Kaye, Deverick J. Anderson, Evelyn Cook, Susan S. Huang, Jane D. Siegel, Jerry M. Zuckerman, and Thomas R. Talbot Infection Prevention and Control in Residential FacilitiesThis SHEA guideline is the first infection prevention and control guideline to address preventing transmission of infectious agents in “home away from home” residential settings, of which the Ronald McDonald Houses (RMHs) serve as a prototype. Pediatric patients are frequent guests of the family-centered facilities while receiving or recovering from specialized medical therapy. Examples of high-risk populations served in these facilities include families of patients with cancer, recipients of stem cell or solid organ transplants, surgical and/or very-low-birthweight infants who receive care in neonatal intensive care units (NICUs), those with cystic fibrosis, and women with high-risk pregnancies awaiting.Authors: Guzman-Cottrill JA, Ravin KA, Bryant KA, Zerr DM, Kociolek L, Siegel JD Necessary Infrastructure of Infection Prevention and Healthcare Epidemiology ProgramsThe scope of a healthcare institution’s infection prevention and control/healthcare epidemiology program (IPC/HE) should be driven by the size and complexity of the patient population served, that population’s risk for healthcare-associated infection (HAI), and local, state, and national regulatory and accreditation requirements. Essential activities of all IPC/HE programs are reviewed in this white paper.Authors: Kristina A. Bryant, Anthony D. Harris, Carolyn V. Gould, Eve Humphreys, Tammy Lundstrom, Denise M. Murphy, Russell Olmsted, Shannon Oriola and Danielle ZerrReviewed: November 2018 Healthcare Personnel Attire in Non-Operating Room SettingsThis SHEA expert guidance gives general guidance to the medical community regarding HCP attire outside the operating room. In addition to the initial guidance statement, the article has 3 major components: review and interpretation of the medical literature regarding, review of hospital policies related to HCP attire, and a survey of the SHEA Research Network to assess institutional HCP attire policies and perceptions. Although the optimal choice of HCP attire for inpatient care remains undefined, the document provides recommendations on the use of white coats, neckties, footwear, the bare-below-the-elbows strategy, and laundering.Authors: Bearman G, Bryant K, Leekha S, Mayer J, Munoz-Price LS, Murthy R, Palmore T, Rupp ME, White JReviewed: June 2018 Animals in Healthcare FacilitiesThis SHEA expert guidance provides general guidance to the medical community regarding the management of animals in healthcare based on analysis of the medical literature regarding risks and evidence for animal-to-human transmission of pathogens in the healthcare setting, along with the potential benefits of animal-assisted activities in healthcare, review of hospital policies related to animals in healthcare, and a SHEA Research Network survey assessing institutional policies. It offers specific guidance for acute care hospitals and ambulatory care facilities to develop or modify policies related to animals based on their role (i.e., animal-assisted activities, service animals, research animals, and personal pet visitation). It is not intended to guide the management of animals in other healthcare facilities such as assisted living, nursing homes, or extended-care facilities.Authors: Murthy R, Bearman G, Brown S, Bryant K, Chinn R, Hewlett A, George BG, Goldstein EJC, Holzmamm-Pazgal G, Rupp ME, Wiemken T, Weese JS, Weber DJReviewed: April 2019 Implementing an Antibiotic Stewardship ProgramIDSA and SHEA evidence-based guidelines for implementation and measurement of antibiotic stewardship interventions in inpatient populations including long-term care, with recommendations that address the best approaches for antibiotic stewardship programs to influence the optimal use of antibiotics.Authors: Barlam T, Cosgrove S, Abbo L, MacDougall C, Schuetz A, Septimus E, Srinivasan A, Dellit T, Falck-Ytter Y, Fishman N, Hamilton C, Jenkins T, Lipsitt P, Malani F, May L, Moran G, Neuhauser M, Newland J, Ohi C, Samore M, Seo S, Trivedi K Management of healthcare personnel living with hepatitis B, hepatitis C, or HIV in US healthcare institutions SHEA, endorsed by IDSA, HIVMA, and SISTA This SHEA white paper updates the 2010 SHEA guideline, following advances in interventions that reduce risk for occupational exposures and injuries, antiretroviral therapy that can now fully suppress HIV, and evidence of very low risk for transmission from HCP to patients (only 5 occurrences worldwide since 2010). This white paper provides recommendations regarding Category III/exposure-prone procedures. It details factors that contribute to the pathogenesis and transmission risk for HBV, HCV, and HIV, viral load thresholds for any restrictions on HCP practice, categorization of healthcare-associated procedures according to level of risk for bloodborne pathogen transmission, and responsibilities of healthcare organizations, including academic institutions, professional schools, hospitals, and other healthcare facilities.Authors: Henderson DK, Demby R-L, Sifri CD, Palmore TN, Dellinger EP, Yokoe DS, Grady C, Heller T, Weber D, del Rio C, Fishman NO, Deloney VM, Lundstrom T, Babcock HMPage 3 Multisociety guideline on reprocessing flexible GI endoscopes and accessories Written by ASGE, endorsed by SHEA, AASLD, AGA, AORN, APIC, ASCA, ASCRS, SGNAThis ASGE-led multisociety guideline updates the 2016 version, to address gaps and variation in implementing infection prevention practices are common in endoscopy units across the United States. Given the rising concerns of endoscope-related infections, this guideline evaluates the current literature and standards for endoscope reprocessing and expands details related to the critical reprocessing steps of cleaning and drying and incorporates recent evidence as it pertains to improving the reprocessing of GI endoscopes. Disinfection of Ultrasound Transducers Use for Percutaneous Procedures ACEP, with AIUM, SHEA, APIC, AVAThis intersociety position statement addresses the issue of disinfection of transcatheter ultrasound transducers used for percutaneous procedures or for monitoring other invasive procedures. Some organizations are not congruent in their recommendations for disinfection, with recommendations for high-level disinfection of sheathed probes for percutaneous procedures being not evidence-based and resulting in unwarranted and unnecessary use of resources, increase the possibility of safety events if procedures are performed without ultrasound guidance. This statement addresses several specific points for determining when to use high-level disinfection appropriately. Disinfection and Sterilization of Prion-Contaminated Medical InstrumentsThis SHEA guideline provides recommendations for disinfection and sterilization of medical instruments in order to prevent Creutzfeldt-Jakob disease (CJD), a degenerative neurologic disorder caused by a proteinaceous infectious agent. Prion diseases elicit no immune response, result in a noninflammatory pathologic process confined to the central nervous system, have an incubation period of years, and usually are fatal within 1 year after diagnosis.Authors: Rutala WA, Weber DJReviewed: 2014 Infection Prevention and Control in the Long-Term Care FacilityThis SHEA/APIC guideline provides recommendations for prevention and control of infections in long-term care facilities, including UTIs, respiratory tract infections, skin and soft-tissue infections and infestations, gastrointestinal infections, infections caused by antibiotic-resistant organisms, and epidemic infections. It also reviews the structure and elements of infection control programs in the long-term care setting, regulatory considerations, education, and surveillance.Authors: Bratzler D, Dellinger EP, Olsen K, Perl T, Autwaerter P, Bolon M, Fish D, Napolitano L, Sawyer R, Slain D, Steinberg J, Weinstein R Antimicrobial Prophylaxis in SurgeryThese ASHP, SHEA, IDSA, and SIS clinical practice guidelines provide practitioners with a standardized approach to the rational, safe, and effective use of antimicrobial agents for the prevention of surgical-site infections based on available clinical evidence and emerging issues.Authors: Bratzler D, Dellinger EP, Olsen K, Perl T, Autwaerter P, Bolon M, Fish D, Napolitano L, Sawyer R, Slain D, Steinberg J, Weinstein RReviewed: 2/4/2013 Infection Prevention and Control Guideline for Cystic Fibrosis: 2013 Update Cystic Fibrosis Foundation, SHEAThis CFF and SHEA guideline updates the 2003 Cystic Fibrosis Foundation recommendations for infection prevention and control to reduce the risk of acquisition and transmission of pathogens among people with CF.Authors: Saiman L, Siegel JD, Lipuma JJ, Brown RF, Bryson EA, Chambers MJ, Downer VS, Fliege J, Hazle LA, Jain M, Marshall BC, O’Malley C, Patee SR, Potter-Bynoe G, Reid S, Robinson KA, Sabadosa KA, Schmidt HJ, Tullis E, Webber J, Weber DJReviewed: 8/1/2014 Outbreak Response and Incident Management SHEA, cleared by CDC and endorsed by AACN, ACEP, CSTE, HCA Healthcare, IDSA, The Joint Commission, NACCHO, and PIDSThis SHEA expert guidance document, developed as part of the SHEA/CDC Outbreak Response Training Program (ORTP), provides recommendations for incident management during infectious diseases outbreaks and how to work within an emergency response framework. The guidance’s recommendations are not pathogen-specific and are meant to apply to a range of potential infectious diseases outbreaks.Authors: Banach DB, Johnston BL, Al-Zubeidi D, Bartlett AH, Bleasdale SC, Deloney VM, Enfield KB, Guzman-Cottrill JA, Lowe C, Ostrosky-Zeichner L, Popovich KJ, Patel PK, Ravin K, Rowe T, Shenoy ES, Stienecker R, Tosh PK, Trivedi KK Duration of Contact Precautions for Acute-Care SettingsThis SHEA expert guidance advises hospitals in when they can safely discontinue contact precautions for patients with multidrug-resistant bacteria, addressing how long hospital staff should use these safety protocols to reduce the spread of pathogens within the hospital, in most cases ranging from one to three negative cultures prior to discontinuation. The guidance also outlines the use of molecular testing in care decisions.Authors: Banach DB, Bearman G, Barnden M, Hanrahan JA, Leekha S, Morgan DJ, Murthy R, Munoz-Price LS, Sullivan KV, Popovich KJ, Wiemken TL Clinical Practice Guidelines for CDI in Adults and Children: 2017 UpdateIDSA and SHEA updated to the 2010 clinical practice guideline on Clostridium difficile infection (CDI) in adults, incorporating recommendations for children (following the adult recommendations for epidemiology, diagnosis, and treatment) and significant changes in the management of CDI reflecting the evolving controversy over best methods for diagnosis. This evidence-based guideline updates recommendations regarding epidemiology, diagnosis, treatment, infection prevention, and environmental management.Authors: McDonald LC, Gerding D, Johnson S, Bakken J, Carroll K, Coffin S, Dubberke E, Garey K, Gould C, Loo V, Sammons JS, Sandora T, Wilcox MPartial Update: January 2021 NICU White Paper Series: Respiratory Infections NICU White Paper Series: Practical approaches to C. difficile prevention SHEA, endorsed by APIC, IDSA, The Joint Commission, NANN, PIDS, and VONThese white papers serve as companion to CDC’s Healthcare Infection Control Practices Advisory Committee (HICPAC) Recommendations for Prevention and Control of Infections in Neonatal Intensive Care Unit Patients and provide practical, expert opinion and/or evidence-based answers to frequently asked questions on infection detection and prevention in the NICU on S. aureus, C. difficile, CLABSI, and respiratory infections.Authors: Sandora TJ, Bryant KK, Cantey JB, Elward AM, Yokoe DS, Bartlett AH NICU White Paper Series: Practical approaches to S. aureus disease prevention SHEA, endorsed by APIC, IDSA, The Joint Commission, NANN, PIDS, and VONThese white papers serve as companion to CDC’s Healthcare Infection Control Practices Advisory Committee (HICPAC) Recommendations for Prevention and Control of Infections in Neonatal Intensive Care Unit Patients and provide practical, expert opinion and/or evidence-based answers to frequently asked questions on infection detection and prevention in the NICU on S. aureus, C. difficile, CLABSI, and respiratory infections.Authors: Akinboyo IC, Zangwill KM, Berg WM, Cantey JB, Huizinga B, Milstone AMPage 4 Infection Prevention in the Operating Room Anesthesia Work Area SHEA, endorsed by AAAA, AANA, AORN, and ASPFTThis SHEA expert guidance gives infection prevention and control recommendations related to hand hygiene (activities, glove use, alcohol-based hand sanitizer), reusable versus single-use devices, environmental cleaning and management, use of injection ports, barrier precautions, and vials, syringes, and IV bags.Authors: Munoz-Price LS, Bowdle A, Johnston BL, Bearman G, Camins BC, Dellinger EP, Getz-Everson MA, Holzmamm-Pazgal G, Murthy R, Pegues D, Prielipp RC, Rubin ZA, Schaffzin J, Yokoe D, Birnbach DJ Evaluation and Management of Penicillin Allergy Shenoy ES, Macy E, Rowe T Blumenthal KGB-Lactam antibiotics are among the safest and most effective antibiotics; however, many patients report allergies to these drugs despite few having clinically significant reactions, resulting in the use of broad-spectrum antibiotics that increase the risk for antimicrobial resistance and adverse events. This review provides recommendations for the evaluation of penicillin allergies to support antimicrobial stewardship. Reliability of Nonlocalizing Signs and Symptoms as Indicators of the Presence of Infection in Residents of Nursing Homes SHEA, endorsed by AMDA, AMMI Canada, IDSA, and SIDPTThis SHEA expert guidance provides a framework to guide practitioners on when to evaluate nursing home residents for infection if they exhibit non-specific signs or symptoms, including fever, hypothermia, low blood pressure, high blood sugar, delirium, behavioral changes, functional decline, falls, and anorexia.Authors: Rowe TA, Jump RLP, Andersen BM, Banach DB, Bryant KA, Doernberg SB, Loeb M, Morgan DJ, Morris AM, Murthy RK, Nace DA, Crnich CJ

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