

AJIC Contents

American Journal of Infection Control

MESSAGE FROM APIC

Getting the most out of your APIC membership 351

COMMENTARY

The role of the infection preventionist in a transformed healthcare system: Meeting healthcare needs in the 21st century 352

K Crist, D Murphy, M-O Wright, E Wallace, and ML Manning

MAJOR ARTICLES

Kamishibai cards to sustain evidence-based practices to reduce healthcare-associated infections 358

G Shea, W Smith, K Koffarnus, MJ Knobloch, and N Safdar

Clinician perspectives of policy implementation: A qualitative study of the implementation of a national infection prevention policy in Australian hospitals 366

SM Havers, PL Russo, K Page, A Wilson, and L Hall

Identification of urinary tract infections using electronic health record data 371

KL Colborn, M Bronsert, K Hammermeister, WG Henderson, AB Singh, and RA Meguid

Effect of intermittent deployment of an electronic monitoring system on hand hygiene behaviors in healthcare workers 376

S Pong, P Holliday, and G Fernie

Role of transfusions in the development of hospital-acquired urinary tract-related bloodstream infection among United States Veterans 381

MT Greene, S Saint, D Ratz, L Kuhn, J Davis, PK Patel, and MAM Rogers

Impact of central line bundle for prevention of umbilical catheter-related bloodstream infections in a neonatal intensive care unit: A pre-post intervention study 387

F Kulali, Ş Çalkavur, Y Oruç, N Demiray, and İ Devrim

Universal staphylococcal decolonization for elective surgeries: The patient perspective 391

N Masroor, J Ferretti-Gallon, K Cooper, K Elgin, K Sanogo, HJ Nguyen, M Doll, MP Stevens, and G Bearman

***Clostridioides difficile* colonization and infection in patients with newly diagnosed acute leukemia: Incidence, risk factors, and patient outcomes** 394

CD Ford, BK Lopansri, BJ Webb, J Coombs, L Gouw, J Asch, and D Hoda

Environmental services impact on healthcare-associated *Clostridium difficile* reduction 400

T Daniels, M Earlywine, and V Breeding

INSERT ADVERT

- A trial of pulsed xenon ultraviolet disinfection to reduce *Clostridioides difficile* infection** 406
P Sampathkumar, C Folkert, JE Barth, L Nation, M Benz, A Hesse, CL Mielke, and KW Zaveleta
- Assessment of focused multivector ultraviolet disinfection with shadowless delivery using 5-point multisided sampling of patient care equipment without manual-chemical disinfection** 409
D Armellino, TJ Walsh, V Petraitis, and W Kowalski
- Predictors of methicillin-resistant *Staphylococcus aureus* and vancomycin-resistant enterococci co-colonization among nursing facility patients** 415
K Heinze, M Kabeto, ET Martin, M Cassone, L Hicks, and L Mody
- A multicenter point prevalence survey of healthcare-associated infections in Pakistan: Findings and implications** 421
Z Saleem, MA Hassali, B Godman, FK Hashmi, and F Saleem
- Hazards from physical attributes of the home environment among patients on outpatient parenteral antimicrobial therapy** 425
SC Keller, SE Cosgrove, M Kohut, A Krosche, H-E Chang, D Williams, and AP Gurses
- Infection control influence of Middle East respiratory syndrome coronavirus: A hospital-based analysis** 431
JA Al-Tawfiq, R Abdrabalnabi, A Taher, S Mathew, and KA Rahman
- Impact of an *Acinetobacter baumannii* outbreak on kidney events in a burn unit: A targeted machine learning analysis** 435
T Vauchel, R Pirracchio, M Chaussard, M Lafaurie, M Rouveau, C Rousseau, M Benyamina, S Soussi, F Dépret, A Ferry, H Oueslati, M Chaouat, M Mimoun, V Jarlier, N Moreno, A Mebazaa, and M Legrand
- STATE OF THE SCIENCE REVIEW
- Technological innovations in infection control: A rapid review of the acceptance of behavior monitoring systems and their contribution to the improvement of hand hygiene** 439
M Meng, M Sorber, A Herzog, C Igel, and C Kugler
- Incidence of sharps injuries in surgical units, a meta-analysis and meta-regression** 448
J Verbeek and P Basnet
- BRIEF REPORTS
- Are ball pits located in physical therapy clinical settings a source of pathogenic microorganisms?** 456
ME Oesterle, K Wright, M Fidler, P Johnson, and D Bialonska
- Spores on wheels: Wheelchairs are a potential vector for dissemination of pathogens in healthcare facilities** 459
AL Jencson, JL Cadnum, BM Wilson, and CJ Donskey
- Case-control study investigating parameters affecting ventilator-associated events in mechanically ventilated patients** 462
A Kubbara, WR Barnett, F Safi, S Khuder, J Macko, and R Assaly

INSERT ADVERT

- Evaluation of disinfectants and wiping substrates combinations to inactivate *Staphylococcus aureus* on Formica coupons** 465
E Brown, K Dhanireddy, C Waldron, P Teska, J Eifert, and R Boyer
- Understanding influenza vaccination rates and reasons for refusal in caregivers and household contacts of cancer patients** 468
SA Price, S Podczervinski, K MacLeod, L Helbert, and SA Pergam
- Reasons for rejection of abstracts submitted to the Annual Conference of the Association for Professionals in Infection Control and Epidemiology: Ensuring transparency and encouraging quality** 471
JM Scaletta, J Davis, C Malik, and DJ Witt
- COMMENTARY
- Wet contact time directly impacts antimicrobial efficacy of Environmental Protection Agency–registered disinfectants** 474
PJ Teska, X Li, and J Gauthier
- LETTER TO THE EDITOR
- Reducing blood culture contamination in an intensive care unit through weekly reports and feedback** 477
M He, S Huang, Q Xiao, J Xiong, and D Zou