Environmental Contaminants in Hospital Settings and

BioMed Research International 2013, 1-8 DOI: 10.1155/2013/429780

Citation Report

#	Article	IF	CITATIONS
1	About That Health Care Icon Dangling Around Your Neck: Do We Have Some Cleaning Up to Do?. Critical Care Nurse, 2014, 34, 11-14.	1.0	3
2	The frequency and antimicrobial resistance patterns of nosocomial pathogens recovered from cancer patients and hospital environments. Asian Pacific Journal of Tropical Biomedicine, 2015, 5, 1055-1059.	1.2	31
3	Clostridium difficile Diarrhea in the Elderly: Current Issues and Management Options. Drugs and Aging, 2015, 32, 639-647.	2.7	21
4	A new UV-LED device for automatic disinfection of stethoscope membranes. American Journal of Infection Control, 2015, 43, e61-e66.	2.3	48
5	Use of a fluorescent marker for assessing hospital bathroom cleanliness. American Journal of Infection Control, 2016, 44, 1066-1068.	2.3	12
6	The role of the intensive care unit environment and health-care workers in the transmission of bacteria associated with hospital acquired infections. Journal of Infection and Public Health, 2016, 9, 13-23.	4.1	86
7	A meta-analysis of the rates of Staphylococcus aureus and methicillin-resistant S aureus contamination on the surfaces of environmental objects that health care workers frequently touch. American Journal of Infection Control, 2017, 45, 421-429.	2.3	16
8	Impact of MRSA Transmission and Infection in a Neonatal Intensive Care Unit in China: A Bundle Intervention Study during 2014-2017. BioMed Research International, 2019, 2019, 1-7.	1.9	13
9	Bacterial contamination and antimicrobial susceptibility patterns of intensive care units medical equipment and inanimate surfaces at Ayder Comprehensive Specialized Hospital, Mekelle, Northern Ethiopia. BMC Research Notes, 2019, 12, 621.	1.4	25
10	Risk Factors and Prevention Strategies of Nosocomial Infection in Geriatric Patients. Canadian Journal of Infectious Diseases and Medical Microbiology, 2019, 2019, 1-5.	1.9	11
11	What's on your keyboard? A systematic review of the contamination of peripheral computer devices in healthcare settings. BMJ Open, 2019, 9, e026437.	1.9	11
12	Photodynamic Inactivation of Candida albicans in Blood Plasma and Whole Blood. Antibiotics, 2019, 8, 221.	3.7	19
13	Molecular analysis of bacterial contamination on stethoscopes in an intensive care unit. Infection Control and Hospital Epidemiology, 2019, 40, 171-177.	1.8	25
14	Clonality investigation of clinical Escherichia coli isolates by polymerase chain reaction-based open-reading frame typing method. Journal of Infection and Chemotherapy, 2020, 26, 38-42.	1.7	5
15	Methicillin Resistant Staphylococcus aureus and public fomites: a review. Pathogens and Global Health, 2020, 114, 426-450.	2.3	33
16	Bacteriological Study of Electronic Devices Used by Healthcare Workers at Ruhengeri Referral Hospital. BioMed Research International, 2020, 2020, 1-6.	1.9	2
17	Methods of Disinfecting Stethoscopes: Systematic Review. International Journal of Environmental Research and Public Health, 2020, 17, 1856.	2.6	16
18	Lipidated Analogs of the LL-37-Derived Peptide Fragment KR12—Structural Analysis, Surface-Active Properties and Antimicrobial Activity. International Journal of Molecular Sciences, 2020, 21, 887.	4.1	50

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19	Bacterial contamination of neglected hospital surfaces and equipment in an Algerian hospital: an important source of potential infection. International Journal of Environmental Health Research, 2022, 32, 1373-1381.	2.7	5
20	Occurrence and Phenotypic Characterization of Multidrug-Resistant Bacterial Pathogens Isolated from Patients in a Public Hospital in Mogadishu, Somalia. Infection and Drug Resistance, 2021, Volume 14, 825-832.	2.7	8
21	The efficiency of cleaning in intensive care units: A systematic review. EnfermerÃa Intensiva, 2021, , .	0.6	1
22	The impact of a â€~milking the COW' campaign in a regional hospital in Singapore. Antimicrobial Resistance and Infection Control, 2021, 10, 81.	4.1	0
23	Microbial Air Quality in Healthcare Facilities. International Journal of Environmental Research and Public Health, 2021, 18, 6226.	2.6	9
24	Comparison of steam technology and a two-step cleaning (water/detergent) and disinfecting (1,000) Tj ETQq1 1 multidrug-resistant organisms in an intensive care unit. GMS Hygiene and Infection Control, 2019, 14, Doc15.	0.784314 0.3	rgBT /Over 5
25	A study to investigate the importance of purses as fomites. Advanced Biomedical Research, 2015, 4, 102.	0.5	1
26	Hosting the Unwanted: Stethoscope Contamination Threat. British Journal of Medicine and Medical Research, 2014, 4, 4868-4878.	0.2	2
27	Staphylococcus spp. resistentes em hemoculturas e superfÃcies hospitalares e a segurança do paciente. Revista De Epidemiologia E Controle De Infecção, 2017, 7, .	0.0	0
28	Effectiveness of ATP bioluminescence to assess hospital cleaning: a review. Journal of Preventive Medicine and Hygiene, 2017, 58, E177-E183.	0.9	27
29	The Effect of Long Public Holidays on Healthcare-associated Infection Rate. Bezmiâlem Science, 2022, 10, 68-72.	0.2	0
30	The efficiency of cleaning in intensive care units: A systematic review. EnfermerÃa Intensiva (English Ed) Tj ETQq1	1.0.7843	I4 _o rgBT /Ov
31	Improvement and standardization of disinfection in hospital theatre with ultraviolet-C technology. Journal of Hospital Infection, 2022, 128, 19-25.	2.9	6
32	Anti-Viral Photodynamic Inactivation of T4-like Bacteriophage as a Mammalian Virus Model in Blood. International Journal of Molecular Sciences, 2022, 23, 11548.	4.1	4
33	Fungal screening of women shoulder handbags with special reference to get rid of Aspergillus niger via essential oil vapours. AIP Conference Proceedings, 2022, , .	0.4	0
34	Hospital cleaning. , 2022, 1, 7-23.		0
35	Multisite Evaluation of Toothbrushes and Microbial Growth in the Hospital Setting. Clinical Nurse Specialist, 2023, 37, 83-89.	0.5	0
36	Bacterial contamination on clinical surfaces and oxygen device accessories in the emergency unit of a tertiary health facility in Ghana. BMC Infectious Diseases, 2024, 24, .	2.9	0