

Mobile phones and computer keyboards: unlikely reservoirs of organisms in the tertiary intensive care unit

Journal of Hospital Infection

99, 295-298

DOI: [10.1016/j.jhin.2018.02.013](https://doi.org/10.1016/j.jhin.2018.02.013)

Citation Report

#	ARTICLE	IF	CITATIONS
1	An Examination of Bacterial Contamination of Models Used in Anatomy Laboratories. <i>Interdisciplinary Perspectives on Infectious Diseases</i> , 2018, 2018, 1-5.	1.4	1
2	The healthcare environment and infection. <i>Journal of Hospital Infection</i> , 2019, 103, 112-113.	2.9	1
3	Microbial Exchange via Fomites and Implications for Human Health. <i>Current Pollution Reports</i> , 2019, 5, 198-213.	6.6	92
4	Microbiological colonization of healthcare workers'™ mobile phones in a tertiary-level Italian intensive care unit. <i>Intensive and Critical Care Nursing</i> , 2019, 52, 17-21.	2.9	13
5	Blue Light Disinfection in Hospital Infection Control: Advantages, Drawbacks, and Pitfalls. <i>Antibiotics</i> , 2019, 8, 58.	3.7	30
6	Tracking <i>Staphylococcus aureus</i> in the intensive care unit using whole-genome sequencing. <i>Journal of Hospital Infection</i> , 2019, 103, 13-20.	2.9	13
7	Bacterial colonization of healthcare workers'™ mobile phones in the ICU and effectiveness of sanitization. <i>Journal of Occupational and Environmental Hygiene</i> , 2019, 16, 97-100.	1.0	16
8	Mobile phones as fomites for potential pathogens in hospitals: microbiome analysis reveals hidden contaminants. <i>Journal of Hospital Infection</i> , 2020, 104, 207-213.	2.9	27
9	Mobile phones represent a pathway for microbial transmission: A scoping review. <i>Travel Medicine and Infectious Disease</i> , 2020, 35, 101704.	3.0	58
10	Relationship between hand hygiene behavior and <i>Staphylococcus aureus</i> colonization on cell phones of nurses in the intensive care unit. <i>Belitung Nursing Journal</i> , 2021, 7, 24-30.	1.0	0
11	Approaches for characterizing and tracking hospital-associated multidrug-resistant bacteria. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 2585-2606.	5.4	21
12	Phenotypic identification of bacteria of the family Enterobacteriaceae with resistance profile on inanimate surfaces in a University Hospital. <i>Research, Society and Development</i> , 2021, 10, e101101118508.	0.1	1
13	Incidence of methicillin-resistant <i>Staphylococcus aureus</i> contamination on mobile phones of medical students. <i>Journal of Hospital Infection</i> , 2019, 101, 482-483.	2.9	5
14	Antibiotic resistance pattern of methicillin resistant <i>Staphylococcus aureus</i> and <i>Escherichia coli</i> from mobile phones of healthcare workers in public hospitals in Ghana. <i>Pan African Medical Journal</i> , 0, 41, .	0.8	1
16	Is it Really Clean? Investigation of a "No-Touch Button" for Bacterial Contamination by a Different Technique. <i>The Journal of Tepecik Education and Research Hospital</i> , 2022, 32, 262-267.	0.1	0
17	Smartphones as an Ecological Niche of Microorganisms: Microbial Activities, Assembly, and Opportunistic Pathogens. <i>Microbiology Spectrum</i> , 2022, 10, .	3.0	2
18	Fungal contamination of medical students'™ mobile phones from the University of Belgrade, Serbia: a cross-sectional study. <i>Scientific Reports</i> , 2022, 12, .	3.3	3
19	Contamination by Antibiotic-Resistant Bacteria on Cell Phones of Vendors in a Peruvian Market. <i>Medicina (Lithuania)</i> , 2023, 59, 669.	2.0	1

#	ARTICLE	IF	CITATIONS
20	Using adenosine triphosphate bioluminescence level monitoring to identify bacterial reservoirs during two consecutive Enterococcus faecium and Staphylococcus capitis nosocomial infection outbreaks at a neonatal intensive care unit. Antimicrobial Resistance and Infection Control, 2023, 12, .	4.1	0
21	Bacterial contamination of healthcare workers' mobile phones in Africa: a systematic review and meta-analysis. Tropical Medicine and Health, 2023, 51, .	2.8	0