

# Changing trends in antimicrobial susceptibility pattern

Burns

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Predicting and managing sepsis in burn patients: current perspectives. Therapeutics and Clinical Risk Management, 2017, Volume 13, 1107-1117.	2.0	72
2	Molecular Epidemiology and Virulence Features of Staphylococcus aureus Bloodstream Isolates in a Regional Burn Center in China, 2012-2016. Microbial Drug Resistance, 2018, 24, 1354-1360.	2.0	11
3	The effects of major burn related pathophysiological changes on the pharmacokinetics and pharmacodynamics of drug use: An appraisal utilizing antibiotics. Advanced Drug Delivery Reviews, 2018, 123, 65-74.	13.7	46
4	Incidence of methicillin resistant Staphylococcus aureus (MRSA) in burn intensive care unit: a systematic review. Germs, 2018, 8, 113-125.	1.3	31
5	Management and prevention of drug resistant infections in burn patients. Expert Review of Anti-Infective Therapy, 2019, 17, 607-619.	4.4	28
6	Efficacy of new cephalosporins in treatment of multidrug-resistant strains of gram-negative bacteria in burn patients. Burns, 2019, 45, 1724-1725.	1.9	0
7	Risk Factors for Multidrug-Resistant Acinetobacter baumannii Infections in a Mass Burn Casualty Incident. Journal of Burn Care and Research, 2019, 40, 823-827.	0.4	2
8	The Dynamics of the Skin's Immune System. International Journal of Molecular Sciences, 2019, 20, 1811.	4.1	336
9	Evaluation of Antimicrobial Activity of Triphala Constituents and Nanoformulation. Evidence-based Complementary and Alternative Medicine, 2020, 2020, 1-11.	1.2	16
10	Chitosan-Gentamicin Conjugate Hydrogel Promoting Skin Scald Repair. Marine Drugs, 2020, 18, 233.	4.6	34
11	Multi-Drug-Resistant Organisms in Burn Infections. Surgical Infections, 2021, 22, 103-112.	1.4	13
12	Prevalence of bla <sub>VEB</sub> and bla <sub>TEM</sub> genes, antimicrobial resistance pattern and biofilm formation in clinical isolates of Pseudomonas aeruginosa from burn patients in Isfahan, Iran. Gene Reports, 2021, 23, 101157.	0.8	4
13	Antimicrobial stewardship and infection prevention interventions targeting healthcare-associated <i>Clostridioides difficile</i> and carbapenem-resistant <i>Klebsiella pneumoniae</i> infections: a scoping review. BMJ Open, 2021, 11, e051983.	1.9	10
14	Synthesis of silver-nisin nanoparticles with low cytotoxicity as antimicrobials against biofilm-forming pathogens. Colloids and Surfaces B: Biointerfaces, 2021, 206, 111965.	5.0	16
15	Antibacterial Resistance Pattern of Acinetobacter baumannii in Burn Patients in Northeast of Iran. Jundishapur Journal of Microbiology, 2019, 12, .	0.5	5
16	Experimental study action autostrains Aerococcus viridans on the model Pseudomonas infection. Regulatory Mechanisms in Biosystems, 2017, 8, 313-316.	0.6	0
17	Antimicrobial susceptibility patterns and CTX-M $\beta$ -lactamase producing clinical isolates from burn patients in Islamabad, Pakistan. Asian Pacific Journal of Tropical Disease, 2017, 7, 486-490.	0.5	2
18	Retrospective study on clonal relationship of multidrug-resistant Klebsiella spp. indicates closed circulation and initiation of clonal divergence. Journal of Medical Microbiology, 2018, 67, 611-619.	1.8	1

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19	Plasmid-Mediated Quinolone Resistance in <i>Pseudomonas aeruginosa</i> Isolated from Burn Patients in Tehran, Iran. <i>Infectious Disorders - Drug Targets</i> , 2020, 20, 49-55.	0.8	3
26	Isolation and Identification of Some Bacteria Contemn in Burn Wounds in Misan, Iraq.. <i>Archives of Razi Institute</i> , 2021, 76, 1665-1670.	0.5	0
27	Patterns of multidrug resistant organism acquisition in an adult specialist burns service: a retrospective review. <i>Antimicrobial Resistance and Infection Control</i> , 2022, 11, .	4.1	6
28	Multi Drug Resistance <i>Pseudomonas Aeruginosa</i> Frequency and Antibiogram in A Tertiary Teaching Care Hospital in Pakistan. <i>Pakistan Biomedical Journal</i> , 0, , 231-235.	0.1	0
29	Analysis of Potential Risk Factors for Multidrug-Resistance at a Burn Unit. <i>European Journal of Burn Care</i> , 2023, 4, 9-17.	0.8	0
30	Infections in Burn Patients. <i>Surgical Clinics of North America</i> , 2023, 103, 427-437.	1.5	3
31	Blood Stream Infections in Burns: A 14-Year Cohort Analysis. <i>Life</i> , 2023, 13, 1357.	2.4	0
32	Basic research and clinical exploration of cold atmospheric plasma for skin wounds. <i>Bioengineering and Translational Medicine</i> , 2023, 8, .	7.1	0
33	Detection of Bacteria Causing Burn Infection Isolated from Several Hospitals in Baghdad. <i>Ibn Al-Haitham Journal for Pure and Applied Sciences</i> , 2023, 36, 1-8.	0.3	0
34	Bloodstream infections and multidrug resistant bacteria acquisition among burns patients in Australia and New Zealand: A registry-based study. <i>Burns</i> , 2024, , .	1.9	0