

 Open AccessArticle Information

Published: September 30, 2024

Keywords

Urinary tract infections (UTI's),  
Uropathogens,  
Multidrug resistance (MDR),  
Public health hazard.

Authors' Contribution

MNI designed the study; AA and  
MNI wrote and revised the paper.

How to cite

Ashraf, A., Iqbal, M.N., 2024.  
Multidrug Resistant Uropathogens among Urinary Tract Infections Patients: A Potential Public Health Hazard. *PSM Biol. Res.*, 9(3): 138-140.

\*Correspondence

Asfa Ashraf, PSM Editorial Office.  
Email:  
sundausnaeem@yahoo.com

Possible submissions

Submit your article 

## Multidrug Resistant Uropathogens among Urinary Tract Infections Patients: A Potential Public Health Hazard

Asfa Ashraf\*, Muhammad Naeem Iqbal

PSM Editorial Office, Pacific Science Media, England, United Kingdom; Association of Applied Biomedical Sciences, Narowal, Pakistan.

**Abstract:**

Urinary tract infections (UTI's) account for the majority of hospital admissions globally and are the main cause of death and morbidity in patients with underlying comorbid illnesses. Multidrug resistance (MDR) is one of the most concerning health problems that arise from the improper and careless use of antibiotics, placing a significant strain on the healthcare system. In this issue, Iqbal et al. (2024) report the incidence of multidrug resistant bacterial isolates among UTI patients. The emergence of antimicrobial resistance in UTIs has presented a significant challenge to global health and urological infection treatment strategies. An optimized antimicrobial management program is necessary to provide efficient methods for treating UTI's in diverse healthcare settings.



Scan QR code to visit  
this journal.

©2024 PSM Journals. This work at PSM Biological Research; ISSN (Online): 2517-9586, is an open-access article distributed under the terms and conditions of the Creative Commons Attribution-Non-commercial 4.0 International (CC BY-NC 4.0) licence. To view a copy of this licence, visit <https://creativecommons.org/licenses/by-nc/4.0/>.