

Pseudomonas aeruginosa

Also called: P. aeruginosa Say it: Sudo-mo-nas Air-u-gin-osa

About: High resistance to many antibiotics and can cause life-threatening infections. Generally occurs in people in hospital or among those with weakened immune systems.1

Shape: Rod¹ **Year identified:** 1882¹

Potential threats include: Urinary tract infections, sepsis and pneumonia¹

One way to fight this superbug: Use antibiotics as directed by your doctor²

- 1. Mandell, Douglas, and Bennett's Principles and Practice of Infectious Diseases, 7th edition, edited by Gerald L. Mandell, John E. Bennett, and Raphael Dolin, 2009
- 2. World Health Organization (WHO). Antibiotic resistance: Key facts. 5 February 2018. Available at: https://www.who.int/news-room/factsheets/detail/antibiotic-resistance Last accessed August 2020.

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