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aeruginosa is a common, free-living, Gram-negative bacterium that can cause significant disease as an opportunistic pathogen. Rapid growth, facile genetics, and a large suite of virulence-related phenotypes make *P. aeruginosa* a common model organism to study Gram-negative opportunistic pathogens and basic

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microbiology. This unit describes the basic laboratory growth and maintenance ...

**Growth and
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Introduction. Urinary tract infections (UTIs) are one of the most common types of infectious diseases, leading to substantial medical costs each

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year and showing a high rate of recurrence.

1 Pseudomonas aeruginosa is an important pathogen, responsible for about 7-11% of urinary tract infections. 2,3

Carbapenems, such as imipenem and meropenem, are effective antibiotics for the treatment of P ...

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