

Meet the Superbugs

Acinetobacter baumannii

Also called: A. baumannii Say it: Asz-in-EE-toe-back-ter Bow-MA-nee-ie

About: Found mostly in hospitals where it can cause life-threatening infections. Has developed high resistance to multiple antibiotics.¹

Shape: Short Rod¹

Potential threats include:

Pneumonia, sepsis, and wound infections¹

Year identified: 1911²

One way to help fight this Superbug: Wash hands regularly

with soap and water for 20 seconds^{1,3}

References: 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.** Almasaudi, Saad B. Acinetobacter spp.as nosocomial pathogens: Epidemiology and resistance features. Saudi Journal of Biological Sciences. Available at: http://dx.doi.org/10.1016/j.sjbs.2016.02.009 Last accessed August 2019. **3.** CDC When and How to Wash Your Hands, last referenced August 2019, https://www.cdc.gov/handwashing/whenhow-handwashing.html

