

Texts References & Related Links

Text References

Baseman JB, Tully JG. Mycoplasmas: sophisticated, reemerging, and burdened by their notoriety. *Emerging Infectious Diseases* 1997; 3(1): 21-32.

Your Child & Antibiotics- This brochure briefly explains the difference between bacteria and viruses, what antibiotics are, and how bacteria become resistant. It also answers commonly asked questions about when a child does or does not need an antibiotic; American Academy of Pediatrics; Centers for Disease Control Prevention; American Society of Microbiology.

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Stevens DL (1999). The flesh-eating bacterium: What's next? *Journal of Infectious Diseases*, 179(Suppl 2): 366-374.

Volume 1: VTEC'97 - 3rd International Symposium and Workshop on Shiga Toxin (Verocytotoxin) - Producing *Escherichia coli* Infections

Koneman, Elmer (2002). *The Other End of the Microscope: the Bacteria Tell Their Own Story* Whitt, Dixie, et al. (2001). *Bacterial Pathogenesis: a Molecular Approach*, Second Edition Needham, Cynthia, et al. (2000).

Intimate Strangers: Unseen Life on Earth

Sonenshein, Abraham, et al. (2001). *Bacillus subtilis and Its Closest Relatives: from Genes to Cells*

Chang, C. J., Garnier, M., Zreik, L., et al. (1993). *Culture and serological detection of the xylem-limited bacterium causing citrus variegated chlorosis and its identification as a strain of Xylella fastidiosa*. *Curr. Microbiol.* 27: 137-142.

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General Concepts Review (250 pages). (2002). Published at The University of Texas Medical Branch (Non-profit publication).

Related Links

Antimicrobial Pesticides (EPA) <http://www.epa.gov/oppad001/>

U.S. Department of Labor- (OSHA)
http://www.osha.gov/pls/oshaweb/owasrch.ex_full_site_search?p_osh_filter=full&p_search_str=bacteria

Building Air Quality: A Guide for Building Owners and Facility Managers. NIOSH
Guidance Document (USEPA)

National Institute for Occupational Safety and Health (NIOSH)

Technical Link to Indoor Air Quality (OSHA)

Introduction to the Bacteria - Berkeley (US)

Bacteria Cell Structure - Molecular Expressions/Florida State Univ. (US)

Introduction to Bacteria & Fungi [lecture guide; *G Kaiser*] - (US)

List of Bacterial Names with Standing in Nomenclature [*JP Euzeby*] - Toulouse (FR) Up-to-Date

Bacterial Nomenclature - DSMZ (DE)

Bacteria of Medical Importance [*T Paustian*] - Univ of Wisconsin (US)

A Web-Surfer's Guide to Bacteria Associated With Infections in Humans - Oxford Univ Press (UK)

Diagnosis and Management of Infectious Diseases - Topics in Infect Dis Newsletter (AU)

The Species Filing Cabinet at the Virtual Museum of Bacteria [*T Wassenaar*]

Clinical Bacteria: Five Groups – BuddyCom

The Shapes of Bacteria [image] - Merck Manual/Home ed.

About Pink & Purple Bugs - Univ of Leicester (UK)

On the Evolution of the Eukaryotes - Tree of Life, Berkeley (US) Protist

Image Database - University of Montreal (CA)

Medical Microbiology, online book [ed. *S Baron*] - UTMB (US)

Department of Microbiology, including a series of Bacteriology Lecture Topics - U of Wisconsin (US)

The Bacterial & Mycotic Diseases Division at CDC (US) Infectious Diseases - Johns Hopkins Univ (US) Infectious

Diseases - American Medical Association

[Infectious Diseases Related Teaching Materials](#) [*N Chamberlain*] - Kirksville College (US) [Incubation](#)

[Periods of Contagious Infections](#) - Sioux Fall Public School (US)

[Emerging Infectious Diseases](#) [*e-journal*] - Nat'l Center for Infectious Diseases, CDC (US)

About the [Bacterial Cell Wall](#) [*LM Stannard*] - (ZA)

About the [Gram Stain](#) - LUMEN, Chicago (US)

A collection of [Bacteria stains images](#) - Molecular Probes, Inc. [Laboratory](#)

[Test Images](#) - Univ. of Florida (US)

[Advice and Guidelines material](#) from PHLS (UK)

[Control of Microbial Growth](#) [*K Todar*] - Univ. of Wisconsin-Madison (US) [Ultraviolet](#)

[\(254 nm\) Disinfection of Water](#) - Aqua Sun

[Anti-Infectives](#) – IDLinks

An [Antibiotic Guide](#) [free registration required] from Johns Hopkins (US) [MCW & FMLH](#)

[Antibiotic Guide 2000](#) - via Med. Coll. of Wisconsin