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Tuberculosis primarily affects the lungs, but the infection can attack any part of the body. If left untreated, tuberculosis can cause lung damage, meningitis, and even death; the World Health Organization reported 1.3 million deaths due to tuberculosis in 2008.

[Tuberculosis \(2nd ed.\) by Alan Hecht \(ebook\) - ebooks.com](#)

Tuberculosis (2nd ed.) (Deadly Diseases and Epidemics series) by Alan Hecht. Read online, or download in secure PDF format.

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Tuberculosis is a serious infection caused most commonly by the Mycobacterium tuberculosis bacterium or one of three other organisms of the Mycobacterium genus.

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Funding CIHR 2017/7 2022/6 Host-pathogen directed therapies in Tuberculosis CIHR Project Grant \$1,009,800 CAD Press Release 2016/7 2021/6: Intracellular growth of Mycobacterium tuberculosis: Prospects for drug discovery Operating Grant CIHR Project Grant \$802,725 CAD Press Release 2010/9 2015/8 Molecular analysis of TB Vaccine Goes on Trial - [medicinenet.com](#)

Medical Authors and Editors: Barbara K. Hecht, Ph.D. and Frederick Hecht, M.D. Jan. 27, 2004 -- A promising new vaccine for tuberculosis is about to go into a clinical trial, according to a press release (below) from the National Institute of Allergy and Infectious Diseases (NIAID).

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Faramarz Valafar, Pages 155-162 Download PDF. Article preview. Activity loss by H46A mutation in Mycobacterium tuberculosis isocitrate lyase is due to decrease in structural plasticity and collective motions of the active site. Rohit Shukla, Harish Shukla, Timir Tripathi.

Tuberculosis - NORD (National Organization for Rare Disorders)

Tuberculosis is a bacterial infection usually caused by either Mycobacterium tuberculosis or Mycobacterium bovis. The Mycobacterium tuberculosis is the most common source of infection and is spread by airborne droplets breathed or coughed into the air by a person infected with active TB.

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S. Hecht, 1249 Abnormal Sensitivity of Skin Fibroblasts from Familial Polyposis Patients to DNA Alkylating Agents. Thomas R. Barfknecht and John B. Lintle. 1255 Depletion of Lymphocyte Subpopulations in Primary and Secondary Lymphoid Organs of Mice by a Trans

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... Their company, Continental Pharma, flourished particularly thanks to inroads in treating tuberculosis. So much so that Hecht was able to take it public in the 1980s, sell his interest for a