



- *Chief, Division of Mycobacterial & Respiratory Infections*
- *Professor*
- *Department of Medicine*

Conditions Treated:

- *Bronchiectasis*
- *Chronic Respiratory Infections*
- *Nontuberculous Mycobacteria (NTM)*
- *Tuberculosis (TB)*

Research Areas:

- *Mycobacterial and Respiratory Infections*

Programs & Services:

- *Infectious Diseases Inpatient and Extended Outpatient Program*
- *NTM Center of Excellence*
- *Division of Mycobacterial and Respiratory Infections*
- *Nontuberculous Mycobacterial (NTM) Infections Program*
- *Department of Medicine*

Research Interests

My research has focused on clinical and epidemiological studies of tuberculosis and nontuberculous mycobacterial infections. In particular, I am interested in the molecular epidemiology of these infections and how we can better elucidate issues relevant to the transmission and pathogenesis of these important diseases. I am also interested in studying new diagnostic tests and new drugs and treatment regimens. In addition to my research I am very committed to medical education and training individuals to do clinical and epidemiologic research.

Board Certification

Internal Medicine Pulmonary Medicine Critical Care

Education

1975 - 1979 University of Mississippi,

1979 - 1983 University of Mississippi Medical School, MD

Residency

1983 - 1986 University of California, San Francisco, Internal Medicine

1986 - 1987 University of California, San Francisco, Chief Resident

Fellowship

1988 - 1991 University of California, San Francisco, Pulmonary and Critical Care Medicine

Teaching or Professional Positions

Chair, Steering Committee, Bronchiectasis Registry
Chair, Board Member, ATS, MTPI Assembly, ATS
Member, Green Light Committee
ATS/CDC/IDSA Writing Committees for 6 guidelines
Chair, Diagnostic Work Group, CDC
Member, DOTS - Plus Working Group

Affiliations with the University of Colorado Denver

Professor of Medicine, University of Colorado Denver

Professional Memberships

American Thoracic Society
Colorado Thoracic Society
International Union Against Tuberculosis and Lung Disease
American College Chest Physicians, Fellow

Awards & Recognition

2014 and 2015: Best Doctors in America, Best Doctors, Inc.
2013: America's Top Doctors, Castle Connolly Medical, Ltd.
Associate Editor, American Journal of Respiratory and Critical Care Medicine
Michael S. Stulberg Outstanding Teaching Award, University of California, San Francisco
Faculty Ambassador Award, National Jewish Health

Publications

Cattamanchi A, Nahid P, Marras TK, Gotway MB, Lee TJ, Gonzalez LC, Morris A, Webb WR, Osmond DH, Daley CL. Detailed analysis of the radiographic presentation of Mycobacterium kansasii lung disease in HIV-infected patients. Chest 2008;133:875-880.

Mazurek GH, Weis SE, Moonan PK, Daley CL, Bernardo J, Lardizabel AA, Reves RR, Tony SR, Daniels LJ, LoBue PA. Prospective comparison of tuberculin skin test and two-whole blood interferon-gamma release assays in tuberculosis suspects. CID 2007;45:837-845.

DeRiemer K, Kawamura M, Hopewell PC, Daley CL. Quantitative impact of human immunodeficiency virus infection on tuberculosis dynamics. Am J Respir Crit Care Med 2007;176:936-944.

Nahid P, Gonzalez L, Rudoy I, de Jong B, Daley CL. Treatment outcomes for HIV-related tuberculosis in San Francisco. Am J Respir Crit Care Med 2007;177:1199-1206.

Burgos M, Gonzalez LC, Paz EA, Gournis E, Kawamura M, Schechter G, Hopewell PC, Daley CL. Treatment of multi-drug resistant tuberculosis in San Francisco: An outpatient-based approach. CID 2005;40:968-975.

Doctor's Contact Information

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Locations

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