



UT Health Science Center San Antonio  
University of Texas School of Medicine  
Department of Microbiology & Immunology

## INFECTION AND IMMUNITY FACULTY POSITIONS

We are seeking outstanding candidates to fill at least two tenure-track faculty positions at the Assistant or Associate Professor level. These are in addition to the five tenure-track assistant professors already recruited throughout the last six months by the department of Microbiology & Immunology under the leadership of the new chairman.

Candidates must employ molecular, cellular and/or genetic approaches to study the interactions of the immune system with bacteria or viruses in health or immunodeficiency (primary or acquired). Areas of interest could include mucosal responses, epigenetics, vaccines and autoimmunity. In addition to a competitive start-up package and newly renovated (open lab) space, significant resources from the institution, advanced core facilities, the UT System and Texas State agencies, such as the Cancer Prevention and Research Institute of Texas (CPRIT), are available to outstanding candidates.

The selected candidates will be expected to play a major role in the development of the Department in the coming years. Currently, the Department has 44 faculty (20 primary, 24 secondary) covering a broad range of topics (<http://uthscsa.edu/micro-immunology>).

The University of Texas Health Science Center, San Antonio (UTHSCSA) (<http://uthscsa.edu/>) consists of five schools: School of Medicine (<http://som.uthscsa.edu/>), Graduate School of Biomedical Sciences (<http://gsbs.uthscsa.edu/>), School of Dentistry, School of Nursing and School of Health Professions. It is a highly integrated and translational research community, which also includes the Cancer Therapy and Research Center (CTRC), a NCI Designated Cancer Center, the Institute for Integration of Medicine and Science (IIMS) funded by a NIH Clinical and Translational Science Award (CTSA), the South Texas Research Facility (STRF), the Texas Biomedical Research Institute (TBRI), the Greehey Children Cancer Research Center Institute (GCCRI), the Barshop Institute for Longevity and Aging Studies, in addition to multiple hospitals, including the University Hospital and the Audie L. Murphy VA Hospital, and other clinical facilities.

San Antonio is the 7th largest city in the U.S. with a beautiful historical downtown area featuring the Riverwalk with its diverse entertainment and fine restaurants. UTHSCSA is located northwest of downtown San Antonio, gateway to the scenic Texas Hill Country, with many recreational options. San Antonio also has a low cost of living and an excellent public school system.

Applicants should send their inquiries and a copy of their NIH-formatted biosketch, a statement of research and teaching interests, recent publications and funding, along with three letters of recommendation to [immunology@uthscsa.edu](mailto:immunology@uthscsa.edu), ATTN: Paolo Casali, MD, Zachry Foundation Distinguished Professor and Chairman, Department of Microbiology and Immunology, School of Medicine, University of Texas Health Science Center at San Antonio, 7703 Floyd Curl Drive, San Antonio, TX 78229.



*The University of Texas Health Science Center at San Antonio is an Equal Opportunity/ Affirmative Action Employer, including protected veterans and persons with disabilities. All Faculty appointments are designated as security sensitive positions.*