



**The University of Texas Health Science Center at San Antonio  
Joe R. and Teresa Lozano Long School of Medicine**

**CHAIR, DEPARTMENT OF PEDIATRICS**

The Long School of Medicine at the University of Texas Health Science Center at San Antonio (dba UT Health San Antonio) seeks an individual with an outstanding record of clinical activities, scientific achievement, grant support, scholarly accomplishments and mentoring as its **Chair** of the **Department of Pediatrics**. Dynamic leadership, communication and interpersonal skills, and keen vision are required. Reporting to Dean of the Long School of Medicine and Vice President for Medical Affairs, the Chair will be responsible for continuing to build and maintain excellent clinical activities, robust research programs, high quality graduate, medical and dental student education, and a collegial interactive culture. The UT Health San Antonio is an Equal Employment Opportunity/Affirmative Action employer and is committed to excellence through diversity among its faculty, staff and students including protected veterans and persons with disabilities.

Candidates must have an MD and academic experience consistent with eligibility for full professor with tenure. The ideal candidate will have a widely recognized national reputation in their field. The ability to foster a culture of collaboration, innovation, and accountability, across the Health Science Center is important. This is a wonderful opportunity for a visionary leader. UT Health San Antonio is a research-intensive institution located in the Northwest region of San Antonio and sits as a gateway to the picturesque Texas Hill Country. San Antonio is a vibrant, dynamic, and multicultural city with much to offer, including an attractive cost-of-living.

Interested individuals should submit a letter of interest along with a current CV electronically via the UT Health Careers portal at <http://uthscsa.edu/hr/employment.asp> to apply for position of Chair, Pediatrics.

All faculty appointments designated as security sensitive positions.