



THE UNIVERSITY of
TENNESSEE **UT**
HEALTH SCIENCE CENTER

College of Dentistry

Bioscience Research (PIN 22053)

The University of Tennessee Health Science Center College of Dentistry invites applications for a full-time, tenure track position in the Department of Bioscience Research. The area of research may be in, but not limited to, (Craniofacial) developmental biology, cell biology or biomaterials with emphasis on stem cell applications and tissue regeneration. Ideally, the applicant should have R01 funding, or possibly someone with an F32 or K99 type grant. Salary and academic rank will be commensurate with qualifications and experience. This new faculty member will have access to university wide research resources, such as technical support and core laboratories as well as access to undergraduate, graduate students and postdoctoral fellows. This position will report to the College of Dentistry's senior executive associate dean for research. We invite candidates whose research interests are complementary to our goal of enhancing our understanding of biomaterials, craniofacial biology and stem cell applications, with applications in both dentistry and medicine. For details, please visit www.uthsc.edu/dentistry/research. Responsibilities and duties of the position will include, but are not limited to, the following: assist and support the UTHSC College of Dentistry faculty, postdoctoral and pre-doctoral students to complete research projects related to biomaterials and stem cells; promote UTHSC College of Dentistry research at scientific conferences, meetings, and in the public media; submit grant applications to support industrial and federal research projects; partially support salary through funded grants; mentor MS/PhD candidates; continual publication in peer-reviewed scientific journals; provide research training, lectures, tutorials, workshops and exams as part of educational programs; seek opportunities for the involvement of dental students in research; help in the creation of a biological research profile and supportive research environment; develop an independent research center; teach at the pre-doctoral and/or postdoctoral levels. The candidates for this position should: hold a PhD, DDS/PhD, or MD/PhD degree; have a vigorous post-doctoral training with high impact publications; and ideally have MS/PhD student research mentoring experience. Also it is desirable that candidates have managerial experience in directing research staff and team, be a member of professional research associations and a history of obtaining extramural research support and special emphasis on grant submission at the NIH.

Applicants should submit a letter of interest, current curriculum vitae, and contact information for three references to:

Franklin Garcia-Godoy DDS, MS, PhD, PhD
Senior Executive Associate Dean for Research
University of Tennessee Health Science Center College of Dentistry
875 Union Avenue Memphis, TN 38163

Electronic application can be made to bscott@uthsc.edu

The University of Tennessee is an EEO/AA/Title VI/Title IX/Section 504/ADA/ADEA institution in the provision of its education and employment programs and services.

The Mission of the UTHSC College of Dentistry is to improve human oral health through education, research, clinical care and public service.