DIVISION OF BIOMEDICAL SCIENCES

The Ostrow School of Dentistry of USC seeks outstanding candidates for a tenure-track position at the rank of assistant or associate professor in the Division of Biomedical Sciences to conduct cutting-edge research in the areas of cell and developmental biology, tissue regeneration, cell-signaling and/or gene regulation. The successful candidate will establish a research program with relevance to craniofacial and skeletal biology at the USC Center for Craniofacial Molecular Biology. Examples of appropriate research interests include molecular mechanisms of organogenesis, stem cell biology, and genetics of craniofacial malformations, and orofacial disease-related research.

Candidates must have a PhD in developmental biology, stem cell biology, or molecular biology, and should have a DDS/DMD or equivalent dental degree. Exceptional candidates without dental degree will be considered. Candidates with translational research interest are strongly encouraged to apply. The successful candidate is expected to develop independent extramurally funded research programs, which complement our interests as described at http://www.usc.edu/hsc/dental/ccmb and http://pibbs.usc.edu.

Interested applicants should submit a cover letter, complete curriculum vitae, statement of current and future research plans, selected recent publications, and arrange to have three letters of reference sent to:

Dr. Yang Chai, Search Committee Chair
USC Center for Craniofacial Molecular Biology
Ostrow School of Dentistry of USC
c/o Ms. Patricia Thompson
2250 Alcazar Street, CSA 103
Los Angeles, CA 90033
pathomps@usc.edu

For more information and/or to apply: https://jobs.usc.edu/applicants/Central?quickFind=68021

Consideration of applicants will begin immediately and will continue until the position is filled.

USC values diversity and is committed to equal opportunity in employment. Women and men, and members of all racial and ethnic groups, are encouraged to apply.