DIVISION OF BIOMEDICAL SCIENCES

The Herman Ostrow School of Dentistry of USC seeks outstanding candidates for a tenure-track faculty position at the rank of assistant professor in the Division of Biomedical Sciences to conduct cutting-edge research in the areas of stem cell biology and materials science with applications to regeneration/repair of the craniofacial complex.

Successful applicants will be expected to establish an independent research program, obtain extramural research funding and publish in high impact journals. Candidates with translational research interests are strongly encouraged to apply. Competitive salary and start-up package, access to graduate students and core facilities at USC, as well as participation in graduate training will be available.

Preference will be given to candidates with dual degrees, where one degree is a professional doctoral level degree (DDS, DMD, or equivalent) and the other, a PhD (or equivalent) in a relevant field of biomedical science (materials science, systems biology, pathobiology, etc.) Candidates with only one advanced degree will be considered if their professional profile documents a similar range of experience and interest. Preference will be given to candidates with postdoctoral experience in fields consistent with their research project(s).

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

Dr. Malcolm Snead, Chair  
Division of Biomedical Sciences  
c/o Ms. Lynn Matsumoto  
Herman Ostrow School of Dentistry of USC  
925 West 34th Street, DEN 4368  
Los Angeles, CA 90089  
Email: lmatsumo@usc.edu

For more information and/or to apply: [http://jobs.usc.edu:80/postings/40839](http://jobs.usc.edu:80/postings/40839)

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

*USC is an equal-opportunity educator and employer, proudly pluralistic and firmly committed to providing equal opportunity for outstanding persons of every race, gender, creed and background. The university particularly encourages members of underrepresented groups, veterans and individuals with disabilities to apply. USC will make reasonable accommodations for qualified individuals with known disabilities unless doing so would result in an undue hardship. Further information is available by contacting uschr@usc.edu.*