

Postdoctoral Fellowship Positions are available at the Department of Reconstructive Sciences in Farmington, Connecticut, USA, through NIH funded program.

Two positions are available in the group of Associate Professor Ivo Kalajzic. The main research focus will be molecular and cellular biology of bone repair. Studies will involve using transgenic and knockout mice and studying bone repair. The main goal of one project is regulation of osteogenic differentiation of mesenchymal stem cells during fracture healing. A second position is available to work on a project evaluating cellular therapy for osteogenesis imperfecta. Responsibilities will include discussion and planning of experimental designs, completion of experiments using established in vitro and in vivo models, presentation of data within institution and at international conferences and preparation of manuscripts.

Applicants must have a Ph.D., good command of the English language and good interpersonal skills. Experience in a bone or orthopedic-related field would be advantageous, but is not critical. USA citizens/permanent residents will have an opportunity to compete for a T90 training position funded by NIDCR.

The University of Connecticut Health Center is an affirmative action employer, in addition to an EEO and M/F/V/PWD/PV employer.

Please send curriculum vitae including qualifications, bibliography, summary of past accomplishments, and names of three references to:

Dr. Ivo Kalajzic  
University of Connecticut Health Center  
Center for Regenerative Medicine and Skeletal Development  
Department of Reconstructive Sciences  
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