A postdoctoral research fellow position is available at the University of Texas Health Science Center at Houston in the Department of Orthopaedic Surgery; Research Division.

Applicants must have a Ph.D. Degree (or equivalent) in any of the sciences including biology, microbiology, etc., be highly independent, energetic, and motivated as well as have good communication and writing skills for the preparation of manuscripts and grants.

The research is on cardiac disease, aging, orthopaedic injuries and repair, stem cells, cancer initiatives, regenerative medicine, tissue engineering clinical translation, musculoskeletal tissue repair and developmental biology.

The qualified applicant will join a basic science research laboratory lab that conducts extremely rewarding and promising projects in stem cells therapies. The postdoctoral candidate will benefit greatly from having easy access to the principle investigator, attending national and/or international meetings, receiving elite training that will greatly facilitate the development of high-profile research projects, and be exposed to many cutting edge experimental tools and materials.

Interested applicants should submit a recent CV, a summary of current and future research interests, and the contact information of three references to Barbara Lipari, at Barbara.Lipari@uth.tmc.edu