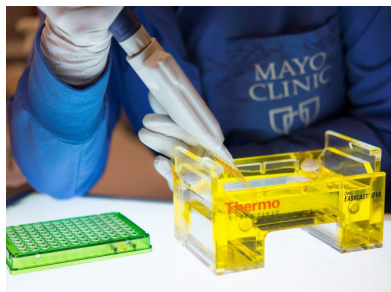




Heal the sick, Advance the science, Share the knowledge. ■



Soft Tissue Biology Research

Faculty Position: Department of Orthopedic Surgery

The Mayo Clinic Department of Orthopedic Surgery in Rochester, Minnesota is seeking an outstanding scientist with expertise in cell biology or immunology and a research program in fibrosis prevention or soft tissue regeneration.

The candidate will have a Ph.D. degree in relevant discipline or equivalent degree, with a track record of success in extramural funding, publications, and collaboration with clinicians. Appointment and academic rank will be determined based on the applicant's qualifications.

Expectations for the successful scientist include leadership of a nationally-recognized independent musculoskeletal research laboratory. The ideal candidate will engage directly with numerous clinicians and scientists within the Department and with other investigators in relevant research centers and departments across Mayo Clinic. The successful candidate will also participate in Department-led research educational and training programs, including an NIH-funded musculoskeletal research training program, and may have a track record of entrepreneurship and technology commercialization. The successful candidate is expected to participate in the Department's research committee and must demonstrate commitment to an inclusive and collaborative culture and values-driven leadership.

Mayo Clinic has been recognized as the best hospital in the nation for 2020-2021 by *U.S. News and World Report*. Mayo Clinic is an integrated, multidisciplinary academic medical center with over 3,800 physicians and scientists

in a unified multi-campus system. This unique environment brings together the best in patient care, groundbreaking research and innovative medical education. We support a vibrant and diverse research enterprise, with programs in basic, translational, clinical, and population sciences. In 2018, the institution received over \$490 million in extramural research awards, supplemented with over \$330 million of institutional support. Mayo Clinic supports innovation and has world class faculty, laboratories, and state-of-the-art core facilities and biorepositories. The Mayo Clinic Graduate School of Biomedical Sciences trains and supports Ph.D. and M.D./Ph.D. students. We offer a highly competitive compensation package with sustained intramural funding, outstanding laboratory facilities, capital equipment funding, technical and computational resources, and exceptional benefits.

The position provides a generous start up package of operating and capital funds. In addition, Mayo provides an on-going annual salary, travel allowance, and benefits package.

Applications should include a CV, cover letter, statement of research interests, and names/ contact information of 3-5 references.

Please visit jobs.mayoclinic.org to apply, and reference posting #127603BR.

Or for additional information contact:
Adriana Semko, Physician/ Scientist Recruiter
Phone: 480-342-2353
semko.adriana@mayo.edu