SLEEP OR CIRCADIAN-RELATED RESEARCH
ASSISTANT, ASSOCIATE or FULL PROFESSOR
(University Tenure Line, Non Tenure Line-Research, or Medical Center Line)

Sleep and circadian biology overlaps with almost every medical and scientific discipline. The Stanford Center for Sleep Sciences and Medicine is seeking 2 new faculty members to conduct scholarly research and teaching in the neurosciences, immunology, genetics, biomedical sciences or related scientific disciplines specifically in relation to sleep or circadian research. Researchers whose work has the potential for direct translation to clinical care are particularly encouraged. Significant research training and a demonstrated track record of empirical research is required. Applicants should have a PhD and/or MD. Clinical care for patients with sleep disorders is optional should a clinician scientist be selected for the faculty position.

Appointment at the rank of Assistant, Associate or full Professor in the University Tenure Line, Non Tenure Line-Research, or Medical Center Line, will be commensurate with qualifications and experience. Primary and secondary departmental affiliations are flexible and will be tailored for the successful candidate.

The predominant criterion for appointment in the University Tenure Line is a major commitment to research and teaching. The major criterion for appointment for faculty in the Non-Tenure Line (Research) is evidence of high-level performance as a researcher for whose special knowledge a programmatic need exists. The major criteria for appointment for faculty in the Medical Center Line is excellence in the overall mix of clinical care, clinical teaching, scholarly activity that advances clinical medicine, and institutional service appropriate to the programmatic need the individual is expected to fulfill.

Stanford University is an equal opportunity employer and is committed to increasing the diversity of its faculty. It welcomes nominations of and applications from women, members of minority groups, protected veterans and individuals with disabilities, as well as from others who would bring additional dimensions to the university’s research, teaching and clinical missions.

Interested candidates should send a brief letter outlining their interests, their curriculum vitae, and the names of three references to:

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