Chief, Division of Adolescent Medicine

The Boston Children’s Hospital (BCH) Department of Pediatrics is seeking an Adolescent Medicine physician with an international reputation to lead a large division and research program in the field of Adolescent Medicine and Adult Transition. The Division of Adolescent Medicine provides primary and consultative care for a substantial cohort of patients with the full spectrum of disorders seen among adolescents and young adults. It also conducts high-impact clinical and epidemiological investigations, with a particular emphasis on eating disorders, substance abuse, endometriosis, reproductive health, and the health of minority groups. BCH offers state-of-the-art resources and facilities for conducting research.

The candidate should have a substantial, federally funded research program and aim to build collaborations with members of the faculty. The applicant will supervise the provision of clinical care of all adolescent patients seen by members of the division as well as the training of students, residents, and fellows in outpatient, inpatient, and research settings.

Suitable candidates will have an MD and preferably also an MPH or similar degree. Appointment as Professor or Associate Professor of Pediatrics at Harvard Medical School will be commensurate with experience, training, and achievement. Interested candidates should send/email by March 15, 2022 a personal statement expressing their interest in the position along with research interests, curriculum vitae, and three potential referees to the chair of the search committee, Joseph Majzoub, MD, c/o Tanyshia Graves, at tanyshia.graves@childrens.harvard.edu. Applications will be accepted until the position is filled.

We are an equal opportunity employer and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, national origin, disability status, protected veteran status, gender identity, sexual orientation, pregnancy and pregnancy-related conditions or any other characteristic protected by law.