The Department of Psychiatry, in partnership with the Hotchkiss Brain Institute, in the Cumming School of Medicine at the University of Calgary invite applications for a Canada Research Chair (CRC) Tier II in Clinical Biomarkers in Child and Adolescent Mood and Anxiety Disorders. The successful candidate will be appointed at the rank of Assistant or Associate Professor (tenure-track) and will be nominated for a CRC Tier II Chair.

The successful candidate will establish an active research program that focuses on translating biomarker findings into clinical care during the unique developmental periods defined by childhood and adolescence. They will lead an innovative clinical research program combining data from multiple levels of analysis in the prediction of treatment or disease outcomes in children and adolescents being treated for mood and anxiety disorders. The ability to interact with existing neuromodulation / neurostimulation research groups (TDCS, TMS, DBS or MR-guided focus ultrasound) is required.

Qualifications include an MD and more than five years of additional research experience. An advanced degree and post-doctoral research experience in mood research is required. The successful candidate must demonstrate evidence of a track record of publications in high quality journals, evidence of an ability to collaborate, lead a research team, and effectiveness in teaching at the University level. Applicants at the Assistant Professor level must have evidence of a track record of publications in high impact journals. Applicants at the Associate Professor level must present evidence of a strong publication record, as well as a demonstrated ability to attract peer-reviewed funding. Candidates must show evidence of ability to develop a productive, externally funded research program, and fit with one or more of the ten Brain and Mental Health Teams of the HBI (http://www.hbi.ucalgary.ca/our-research). For applicants without a demonstrated record of peer reviewed external grants, this criterion is accomplished by means of a structured “chalk-talk” interview in which the candidate is asked to present a fundable research project to the search committee.