**Job Description:** We are looking for an enthusiastic and experienced Research Assistant with a background in neurobiology who would like to apply a wide variety of research techniques. Our laboratory investigates the neurobiology of sleep; in particular, we hope to identify the neurotransmitters and neural pathways that underlie narcolepsy and other sleep disorders. The Research Assistant will use methods including mouse colony management, immunohistochemistry, PCR and other molecular biology techniques, rodent surgery, and physiologic recordings of sleep. The applicant should also have good organizational skills for ordering supplies and basic lab management. Ideally, the applicant will join our lab for at least 2 years.

**Qualifications:** BS or MS with college coursework in neurobiology, biology, and chemistry. At least 1 year of full time laboratory experience in immunohistochemistry, PCR, and research with rodents is preferred.

**Wage:** Dependent on experience.

**Days/Hours:** 5 days/week, 8 hours/day, with some flexibility for independent workers.

**Start date:** April 1, 2018, but flexible.

**Company Description:** Beth Israel Deaconess Medical Center is a Harvard-affiliated teaching hospital with a long tradition of excellence in cutting-edge research. We are located in the Longwood medical area of Boston, the most active biomedical research community in the world. The BIDMC Department of Neurology performs research on a variety of topics involving neuroanatomy, neurophysiology, neural development, and neurodegeneration.

**Please apply on-line at:**
http://jobs.bidmc.org/ and search for: job #23564BR

**Also, please email your cover letter and C.V. to:**
Tom Scammell, M.D.
Professor of Neurology
tscammel@bidmc.harvard.edu