

Announcements¹

EMPLOYMENT OPPORTUNITIES

Tenure-Track Faculty Position at the Assistant Professor Level.—The Center for Human Genetics (CHG) and the Department of Psychiatry at Duke University are seeking a talented and creative laboratory-based individual to lead a program investigating the genetic and molecular mechanisms of common psychiatric diseases. Applicants should have a Ph.D. or an M.D./Ph.D., as well as a strong background in human molecular genetics and genomics. At least 3 years of postdoctoral experience is required, and experience in psychiatric genetics is desired but not necessary. The CHG, which is housed in a new 70,000-square foot facility, will provide the successful applicant with a rich bounty of resources. The candidate will join a highly integrated, multidisciplinary group focused on the application of modern genetics to the understanding of human biology and disease (<http://www.chg.mc.duke.edu>). Applicants should submit a statement of research interests, a curriculum vitae, and three references to CHG Faculty Search Committee, c/o Jeffery M. Vance, Ph.D., M.D., Box 2903 DUMC, Durham, NC 27710; e-mail: klewis@chg.duhs.duke.edu. Duke University is an equal opportunity/affirmative action employer.

1. Announcements are published free of charge for members of The American Society of Human Genetics (ASHG). Please mail announcements to The American Journal of Human Genetics, Department of Human Genetics, Emory University School of Medicine, 615 Michael Street, Room 301, Atlanta, GA 30322-3050; fax them to (404) 712-9984; or send via E-mail to ajhg@emory.edu. Submission must be received *at least 7 weeks* before the month of issue in which publication is requested. They must be double spaced with a $\frac{1}{2}$ -inch margin on all sides. The maximum length is 250 words, excluding the address for correspondence. Please include a cover letter indicating the name of the sponsoring ASHG member.

Molecular Cytogenetics Research Technician.—The Center for Human Genetics at Boston University School of Medicine provides many genetics services, including diagnostic cytogenetics and molecular cytogenetics, and offers exciting research opportunities. Chromosome analysis requires the ability to perform precise analysis and is especially suited to individuals interested in perfection. This position provides an exciting and challenging opportunity to use the latest methods of molecular cytogenetics, FISH, and comparative genomic hybridization. Join a large team engaged in all facets of human/medical genetics in state-of-the-art laboratories. A bachelors degree (or the equivalent) is required. Some experience in chromosome analysis and FISH would be a major plus. Opportunities exist for tuition remission at Boston University, including the potential to obtain a master's degree and credits toward a Ph.D. degree. Join us at the frontier of molecular cytogenetics, and establish a basis for a highly successful and satisfying career. Contact Jeff Milunsky, M.D., Center for Human Genetics, Boston University School of Medicine, 715 Albany Street, Boston, MA 02118; telephone: (617) 638-7083; fax: (617) 638-7092; e-mail: jmilunsk@bu.edu

ABGC DIPLOMATES

Diplomates Certified in 2002–2003.—The American Board of Genetic Counseling (ABGC) would like to congratulate the following individuals who achieved certification in 2002–2003: Anderson (Hobson), Alison; Anido, Aimee; Blanco, Amie; Bland, Mary; Conlon, Wendy; Delgado, Julia; Dugan, Rhonda; Genovese, Renee; Hinkson (Verbaan), Deborah; Roche, Frances; Rosen, Ami; Teitelbaum, Ronnie; and Wahl, Erica. These names were not included in the previously published list of diplomates. The ABGC apologizes for this error.