

Texas Biomedical Research Institute

Program Information

Program Name	Texas Biomedical Research Institute
General Description / Special Programs	The Department of Genetics offers postdoctoral training in molecular genetics, statistical genetics, and genetic epidemiology. Postdoctoral training may be affiliated with one of the Department's large long-term interdisciplinary projects (e.g. Diet and Genotype in Primate Atherosclerosis, Genetics of Atherosclerosis, in Mexican Americans, Jiri Helminth Project). The Department has field sites in Alaska, Nepal, and Brazil.
Established	
Country	UNITED STATES
State	TX
City	San Antonio
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Address Line 2	
Address Line 3	
Zip	78245-0549
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Phone1	(210) 258-9400
Phone2	
Email1	bfrench@darwin.sfbr.org
Email2	
Email3	
Website	http://www.sfbr.org

Program Details

Research Facilities	The Southwest Foundation for Biomedical Research has extensive molecular and biochemical laboratory facilities, extensive computer resources and a wide range of specialized genetic analysis software. The Foundation maintains a large colony of laboratory opossums (<i>Monodelphis domestica</i>) for genetic research. The Southwest Regional Primate Center maintains the largest baboon colony in the world, a colony of chimpanzees, and other smaller colonies of nonhuman primates. Detailed pedigree information is available for all the nonhuman primate colonies.
Internships Available	
Internship Required	
Publications	Department of Genetics Annual Report

