

genetics foundation.

Summer Genetics Scholars Program BETHESDA, MD–February 22, 1011 | Medical students from around the country will have an opportunity to experience firsthand the new frontier of medicine in a revolutionary new genetics summer training program just announced by the American College of Medical Genetics Foundation, a prominent non-profit

There is no charge for medical students to participate as an ACMG Summer Genetics Scholar and, in fact, students will earn a weekly paid stipend for the 6-8 week program. This is the first program of its kind in the United States.

"The intent of the ACMG Summer Genetics Scholars Program is to introduce medical students to the breadth of experiences, opportunities and lifestyle inherent in the professional practice of a medical geneticist. With a forecasted shortage of highly trained genetics professionals, our hope is that we will able to encourage more students to consider the genetics specialty as a potential career choice at the completion of medical school," said ACMG Foundation President R. Rodney Howell, MD, FACMG.

Twenty institutions from around the US will participate in hosting ACMG Summer Genetics Scholars including:

Case Western Center for Human Genetics Cedars-Sinai Medical Center Children's Hospital Boston DuPont Hospital for Children Emory University School of Medicine George Washington University School of Medicine and Health Services Greenwood Genetic Center Loma Linda University Medical Center Mount Sinai School of Medicine Nationwide Children's Hospital Research Institute **Tufts Medical Center** UCLA Department of Human Genetics University of Alabama - Birmingham University of California - San Francisco University of Maryland School of Medicine University of Miami, Miller School of Medicine University of North Carolina at Chapel Hill University of Oklahoma College of Medicine Vanderbilt Clinical Genetics Program

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American College of Medical Genetics Foundation • www.acmgfoundation.org

Medical students who have completed at least one year of medical school may apply.

Funding for the new ACMG Foundation Summer Genetics Scholars Program is being provided by the ACMG Foundation and corporate sponsors through educational grants. Corporate sponsors to date include lead sponsor BioMarin Pharmaceuticals, Inc., Ucyclyd Pharma, Inc., Shire Human Genetic Therapies, and contributor Amicus Therapeutics, Inc.

More information about the new ACMG Summer Genetics Scholars Program can be found at www.acmg-foundation.org.

Note to editors: To arrange interviews with experts in medical genetics, contact Kathy Beal, MBA, ACMG Director of Public Relations at kbeal@acmg.net or 301-238-4582.

## About the American College of Medical Genetics

Founded in 1991, the American College of Medical Genetics (www.acmg.net) advances the practice of medical genetics by providing education, resources and a voice for more than 1400 biochemical, clinical, cytogenetic, medical and molecular geneticists, genetic counselors and other healthcare professionals committed to the practice of medical genetics. ACMG's activities include the development of laboratory and practice standards and guidelines, advocating for quality genetic services in healthcare and in public health, and promoting the development of methods to diagnose, treat and prevent genetic disease. *Genetics in Medicine*, published monthly, is the official ACMG peer-reviewed journal. ACMG's website (www.acmg.net) offers a variety of resources including Policy Statements, Practice Guidelines variety of resources including Policy Statements, Practice Guidelines, Educational Resources, and a Medical Geneticist Locator. The educational and public health programs of the American College of Medical Genetics are dependent upon charitable gifts from corporations, foundations, and individuals. **The American College of Medical Genetics Foundation** (www. acmgfoundation.org) is a 501(c)(3) not-for-profit organization dedicated to funding the College's diverse efforts to translate genes into health. The Foundation is dedicated to *Better Health Through Genetics*TM.

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