

Positions Available

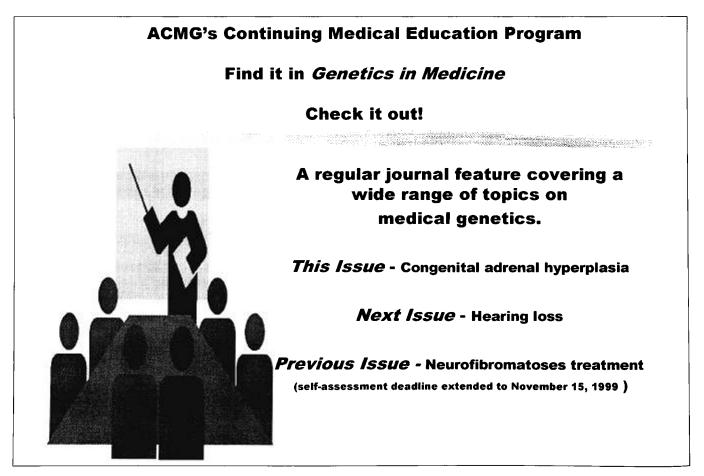
Clinical Geneticist/Dysmorphologist

Legacy Emanuel Children's Hospital, a rapidly growing 150 bed children's hospital serving metropolitan Portland and the region, is seeking a Clinical Geneticist/Dysmorphologist to develop a clinical program. Applicant should be BC/BE in Pediatrics and Clinical Genetics. Hospital is a perinatal and neonatal center and has a cleft lip/palate program and a cancer genetics program. Primary responsibilities include: genetic evaluation of children with congenital anomalies, clinical supervision of pediatric genetic counselors, support of the prenatal diagnosis program, and clinical consultation to the genetics laboratories. Opportunities exist for teaching, clinical research, and collaboration with university Department of Genetics. Competitive salary, full benefits. Contact Brian Lauer, MD, Chief, Department of Pediatrics, Legacy Emanuel Children's Hospital, 2801 N. Gantenbein Ave., Portland, OR 97227. 503-413-2042; fax: 503-413-2566; blauer@lhs.org.

CME

Needs Assessment Summary (ACMG needs your input)

- We want your input so that we can address your needs regarding Continuing Medical Education
- All members are encouraged to fill out the summary and return to the administrative office by November 15, 1999 (extended deadline).
- Published in this issue of *Genetics in Medicine*, the CME Needs Assessment Summary follows the College News Section.
- Comments about Continuing Education credits are also welcome and should be addressed to acmg@faseb.org



Clinical Genetics Meeting 2000 March 9–12, Palm Springs, CA

Thursday, March 9



Didactic Sessions Genetics and informed consent: process and content at the millennium

Mary Kay Pelias and Judith Benkendorf

Coding and billing

Charles ("Buzzy") Vanchiere Sponsored by the AAP Section on Genetics and Birth Defects

Advanced counseling technique: a skill development clinic

Seymour Kessler and Judith Benkendorf

Special Session

Biochemical Genetics: From Mechanisms to Diagnosis and Management of Genetic Disease

Co-Sponsored by the Society for Inherited Metabolic Diseases



Distinguished Speakers Symposium

Louis Kunkel: Neuromuscular disorders Alfred Knudson: Genetic mechanisms of cancer development Kevin FitzGerald: Beyond the Human Genome Project: genetics and ethics, human nature and society

Workshops

Overcoming Obstacles to Clinician/Researcher Interaction

Helga Toriello, Moderator Soma Das: Orphan testing Mark Lubinsky: One clinician's view of clinician/researcher interaction Peggy Mann Rinehart: The consumer's view of research Michael Watson: Bureaucratic obstacles in conveying research results to patients

Clinical Issues in Mitochondrial Disorders

Jennifer Beeman, Moderator Richard Boles: Clinical presentation and screening for mitochondrial disorders Robert Naviaux: Current options and challenges in treatment Marthand Eswara: Clinical approach and the patient's perspective

Genetic Factors in Human Infection

Reed Pyeritz, Moderator Janet McNicholl: *Overview* Richard Kaslow: *HIV resistance* Philippe Gros: *Nramp*

Diagnostic Dilemmas: Unknowns and

Rare Knowns

Helga Toriello



Extending the Reach of Genetic Services: Experience with Distance Technology

Alan Donnenfeld, Moderator

Saturday, March 11

Beck Butler: Overview of telegenetics

David Flannery: Genetics clinic over interactive video Barbara Karczeski: Genetic counseling over video phones Fergal Malone: Fetal ultrasound over interactive video Ed Madara: Online mutual-help groups Max Stachura: Statewide telemedicine in Georgia

Workshops

The Specialty of Genetics: Communicating Our Value to Medical Colleagues

Bruce Korf, Moderator Nancy Hanson: *Identifying educational needs* Bradley Popovich: *Providing resources (Gene Tests*[™] and *GeneClinics*[™]) Roberta Pagon: *Delivering the message*

CF 2000

Elaine Spector, Moderator Garry Cutting: Genotype/phenotype correlations Wanda O'Neal: Gene therapy and future directions in the treatment of cystic fibrosis David Witt: Cystic fibrosis screening

Genetics of Deafness

Nathaniel Robin, Moderator Richard Smith: *Genetics and hearing loss* Nathan Fischel-Ghodsian: *Mitochondrial deafness* William Kimberling: *Newborn screening for children with hearing loss*

Prenatal Dysmorphology

Lawrence R. Shapiro, Moderator Deborah Krakow: Skeletal abnormalities/short bones John Hobbins: Ultrasound Bryan Hall: Evaluation and management Stuart Schwartz: Additional laboratory evaluations

New Advances in Laboratory Diagnostics

Lisa Shaffer and Bradley Popovich, Moderators David Ledbetter: *Telomere FISH* Stephen Goodman: *Mass spectroscopy* Garry Cutting: *Gene sequencing*

AMERICAN COLLEGE OF MEDICAL GENETICS

Genetic Screening: The Future Is in Prevention

Edward McCabe: Newborn screening: what's new? Muin Khoury: Genetics and public health: when is genetic screening appropriate to prevent disease? Linda Bradley: Adult genetic screening: are we ready for hemochromatosis?

Sunday, March 12



March of Dimes Day: Mitochondrial Disorders Pruzansky Memorial Lecture

Douglas Wallace: Mitochondrial diseases in men and mice

Diseases Due To mtDNA Mutations

Michael Katz, Chair

Salvatore DiMaura: Overview: Are we scraping the bottom of the barrel? Eric Schon: Problems in pathogenesis

Darryl De Vivo: Therapeutic approaches

Diseases Due To Nuclear DNA Defects

Salvatore DiMauro, Chair Grazia Isaya: Mitochondrial protein biogenesis and disease Eric Shoubridge: Molecular approaches to nuclear defects of the respiratory chain Carlos Moraes: Complex I deficiency: cellular consequences

Diseases Due To Defects in Intergenomic Signaling

Douglas Wallace, Chair Michio Hirano: A lesson from MNGIE syndrome Anu Somalainen: Autosomal dominant progressive external ophthalmoplegia with multiple deletions of mtDNA

David Clayton: Mitochondrial DNA regulation



The Call for Abstracts/Preliminary Program will be mailed in September to all members of the American College of Medical Genetics, the American Society of Human Genetics, and the National Society of Genetic Counselors. Others should contact the ACMG office to be placed on the mailing list:

American College of Medical Genetics 9650 Rockville Pike Bethesda, MD 20814-3998 Phone 301-571-1887 Fax 301-571-1895 E-mail acmg@faseb.org

Absract Deadline: December 1, 1999