

EXHIBITORS AS OF 2/1/00

Exhibits and posters are located in Oasis 3, Palm Springs Convention Center.
Please check the on-site handout for changes and additions to this list.

Applied Imaging Corporation Booth 9

2380 Walsh Ave., Bldg. B
Santa Clara, CA 95051
408-562-0250 / Fax 408-562-0264
Email: lnunez@aicorp.com
www.aicorp.com

Applied Imaging manufactures and markets state-of-the-art cytogenetic workstations. The product line includes the CytoVision, ChromoFluor, and ChromoScan systems. These systems perform automated karyotyping, FISH, CCH, MFISH, RxFISH and fully integrated slide scanning. Headquartered in Santa Clara, California, with offices in Newcastle upon Tyne, U.K.

Athena Diagnostics, Inc. Booth 10

377 Plantation St.
Worcester, MA 01605
508-756-2886 / Fax 508-753-5801
Email: dlafontaine@athenadiagnostics.com
www.athenadiagnostics.com

Athena Diagnostics, Inc., is the only clinical reference laboratory solely dedicated to serving the medical community's need for diagnostic testing targeted to neurologic disorders, including Alzheimer disease, MS, peripheral neuropathy and neurogenetics.

Baylor College of Medicine Booth 18

Medical Genetics Laboratories

6550 Fannin, Suite 920
Houston, TX 77030
713-798-3253 / Fax 713-798-4187
Email: sbinder@bcm.tmc.edu
www.bcm.tmc.edu/medgen/

The Baylor Medical Genetics Laboratories offer a broad range of diagnostic genetic tests including biochemical genetics, cytogenetics, FISH analysis, and DNA diagnostics. The laboratories are affiliated with Baylor's Department of Molecular and Human Genetics-- a leader in the field of Medical Genetics. We have recently launched several new diagnostic tests. Stop by our exhibit for a current list.

Cytocell Ltd./Rainbow Scientific, Inc. Booth 6

83 Maple Ave.
Windsor, CT 06095
860-298-8382 / Fax 860-298-8586
Email: cytocell@msn.com
www.cytocell.co.uk

Cytocell 2000 broadens its range of fluorescent in situ hybridization (FISH) probes with Aquarius™ liquid probes for microdeletion syndrome analysis including: DiGeorge/VCFS, Prader-Willi/Angelman, Smith-Magenis, Miller-Dieker, Williams, Wolf-Hirschorn and cri-du-chat. Chromoprobe Choices™ is the new purchasing format that provides for true single-test purchasing of any FISH probe from Cytocell's extensive probe menu of enumeration, whole chromosome painting, microdeletion, telomere-specific, and hematology probes.

Eastern Medical Publishers Booth 1

3600 Commerce Dr., Suite 613
Baltimore, MD 21227
410-536-9300 / Fax 410-536-9305
Email: empltd@aol.com

Eastern Medical Publishers offers the latest, up-to-date clinical reference publications, books, journals and CD-ROM. Please visit our booth for convenient, one-stop review of current publications from a broad range of publishers including Marcel Dekker, Oxford University Press, Parthenon Press, Humana Press, McGraw-Hill, Thieme and others.

Genetic Alliance Booth 4

4301 Connecticut Ave., NW, Suite 404
Washington, DC 20008-3204
202-966-5557 or 1-800-336-GENE helpline
Fax 202-966-8553
Email: info@geneticalliance.org
www.geneticalliance.org

The Genetic Alliance (formerly Alliance of Genetic Support Groups) is an international coalition of consumers, professionals and support group organizations working together to enhance the lives of everyone impacted by

genetics. Activities include: Information Resource Center, accessible by Helpline (1-800-336-GENE) or www.geneticalliance.org; provider education targeting healthcare professionals, primary care providers, medical students and managed care; technical assistance to support groups; and public policy involvement.

Genetic Disease Branch Booth 11
California Dept. of Health Services

2151 Berkeley Way, Annex 4
 Berkeley, CA 94704
 510-540-3036 / Fax 510-540-2196
 Email: lfeuchtb@dhs.ca.gov

This exhibit highlights the Genetic Disease Branch (GDB), which provides high quality, accessible and affordable prenatal and newborn screening throughout California to screen for birth defects and heritable disorders. The GDB programs promote optimal pregnancy outcomes through genetic information and education, with an emphasis on public-private partnerships.

Genetic Health Booth 29

1720 S. Amphlett Blvd., Suite 130
 San Mateo, CA 94402
 650-655-7255 / Fax 650-655-7299
 Email: lherrle@genetichealth.com
www.genetichealth.com

Genetic Health is developing Internet-based genetic educational resources and services for individuals, families and healthcare providers. GeneticHealth.com will enable visitors to learn about genetics and inherited risk for common, adult-onset diseases, assess their own risk, find genetics professionals, and stay current on developments in genetics and disease prevention.

Genzyme Genetics Corporation Booth 13

15 Pleasant St.
 Framingham, MA 01701-9322
 508-270-2204 / Fax 508-872-5663
 Email: lcoady@genzyme.com
www.genzyme.com

Genzyme Genetics provides a comprehensive range of genetic diagnostic services and clinical programs supported by a national network of laboratories and genetics professionals. Materials summarizing test menu and protocol for prenatal, cancer and DNA diagnostic programs will be available. Information

highlighting newly developed clinical programs will be on display.

Greenwood Genetic Center Booth 19

One Gregor Mendel Circle
 Greenwood, SC 29646
 864-941-8100 / Fax 864-941-8114
 Email: jpelkey@ggc.org

www.ggc.org

Since 1974, the Greenwood Genetic Center has been a not-for-profit clinical, diagnostic, research and educational institute. The Center provides comprehensive genetic counseling services and diagnostic studies including chromosome analysis, metabolic testing, molecular DNA analysis, prenatal screening and fetal pathology. Professional education publications include Counseling Aids for Geneticists and Growth References.

Hamilton Thorne Research Booth 20

100 Cummings Center, Suite 102C
 Beverly, MA 01915
 978-921-2050 / Fax 978-921-0250
 Email: smccain@hamiltonthorne.com
www.hamiltonthorne.com

John Wiley & Sons, Inc. Booth 12

605 Third Ave.
 New York, NY 10158
 212-850-6046 / Fax 212-850-6617
 Email: dimus@wiley.com
www.wiley.com

Founded in 1807, John Wiley & Sons, Inc. is an independent, global publisher of print and electronic products. Wiley specializes in scientific and technical books, journals, textbooks and education materials for colleges and universities, and professional and consumer books and subscription services. Please visit our web site.

LabCorp Booth 7

500 South Main, Suite 301
 Burlington, NC 27215
 1-800-222-7566 / Fax 336-513-4121
 Email: tatumr@labcorp.com
www.labcorp.com

LabCorp is a national clinical reference laboratory dedicated to the highest standards of quality, service, and professionalism. Educational literature describing services and

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capabilities will be available.

Lippincott, Williams & Wilkins **Booth 2**
227 E. Washington Square
Philadelphia, PA 19106-3780
215-238-4200 / Fax 215-238-4404

March of Dimes **Booth 3**
Birth Defects Foundation
1275 Mamaroneck Ave.
White Plains, NY 10605
914-997-4749 or 888-MODIMES
Fax 914-997-4763
Email: brobertson@modimes.org
www.modimes.org

The March of Dimes is a national voluntary health agency whose mission is to improve the health of babies by preventing birth defects and infant mortality. Founded in 1938, the March of Dimes funds programs of research, community services, education and advocacy to save babies. Ask us about pre-pregnancy, pregnancy, birth defects, genetics, drug use and environmental hazards during pregnancy and related topics.

National Institute on Alcohol Abuse and Alcoholism (NIAAA) **Booth 17**
c/o CSR, Incorporated
1400 Eye St., NW, Suite 200
Washington, DC 20005
202-842-7600 / Fax 202-842-0418
Email: arcadconference@csrincorpo.com
www.csrincorporated.com

The National Institute on Alcohol Abuse and Alcoholism, National Institutes of Health, is the primary organization funding research into the causes, consequences, and treatment of alcohol abuse and alcoholism in the U.S. NIAAA's exhibit will feature research grant information, research publications, and tools to assist researchers, such as the ETOH database, the world's largest online bibliographic database on alcohol research.

Olympus America, Inc. **Booth 16**
Two Corporate Center Dr.
Melville, NY 11747
1-800-446-5967 / Fax 631-844-5112
Email: micro@olympus.com
www.olympus.com
Olympus features the modular, Provis AX70 advanced Research Microscope, with U.I.S.

optics, for use in all modes of microscopy. The ergonomically designed stand provides extraordinary stability for excellent photo and video documentation. Also displayed, the BX60 high end fluorescence research microscope, along with digital imaging and image capture systems.

Osteogenesis Imperfecta **Booth 21**
Foundation
804 West Diamond Ave., Suite 210
Gaithersburg, MD 20878
301-947-0083 / Fax 301-947-0456
Email: hshapiro@oif.org
www.oif.org

Visit the Osteogenesis Imperfecta Foundation exhibit for resources and information for parents, educators and counselors. Clinical care guidelines and diagnostic test information will help you advise and support families and teach students. Video and print resources are available to help new parents cope. Research grants available for new investigators.

Perceptive Scientific **Booths 27&28**
Instruments, Inc.
2525 South Shore Blvd., Suite 100
League City, TX 77573
281-334-3027 or 1-800-288-3027
Fax 281-538-2222
Email: info@persci.com
www.persci.com

Perceptive Scientific Instruments, Inc. (PSI) is a digital imaging company that provides practical, easy to use imaging solutions for the Cytogenetics laboratory. PSI's products include software/hardware for classical brightfield karyotyping, fluorescence in situ hybridization (FISH), comparative genomic Hybridization (CGH), 24 Color Karyotyping and Fiber FISH.

Progeny Software, LLC **Booth 5**
1025 Widener Lane
South Bend, IN 46614
219-299-4900 or 1-800-PROGENY
Fax 219-299-1601
Email: cbathon@progeny2000.com
www.progeny2000.com
Progeny Software is a suite of pedigree management tools for analyzing and displaying family history. Utilizing a powerful database,

data is displayed in pedigree, data entry, and spreadsheet formats. Generate reports, query populations, import/export data, display traits/haplotypes. Cut/paste pedigrees into grant applications/publications. Collect patient data electronically by phone or website.

**University of Miami School of
Medicine**

Booth 8

1550 NW 10th Ave.
PAP Bldg., Room 410 (R-5)
Miami, FL 33136
(305) 243-6586
Fax (305) 243-6970
neuropat@med.miami.edu