

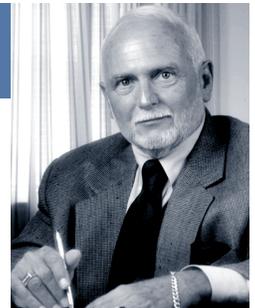
To: Community Representatives

From: Thomas Gallagher, Ph.D., Director
Office of Community Liaison
National Institutes of Health (NIH)

Date: January 2004

NOTES FROM THE DIRECTOR, OFFICE OF COMMUNITY LIAISON

Within the next few months, the NIH fence and gates will become operational, making the NIH campus inaccessible to pedestrians except for NIH employees and those individuals who visit campus to conduct business with NIH personnel. In preparation for that event and the changes in pedestrian traffic, which will occur when the fence and gates are completed, NIH is providing a perimeter shuttle. This shuttle has now been operational for several months and is clearly marked "Perimeter Shuttle." It circles the campus every 20 minutes and makes 8 stops. It starts each weekday at 6:30 a.m. and runs until 7:30 p.m. Anyone who wants a ride around the campus to the Metro is welcome to ride free of charge.



Thomas Gallagher, Ph.D.

The shuttle route starts at the Medical Center Metro station and then goes south on Rockville Pike, turns right onto Battery Lane, then right onto Old Georgetown Road, right again onto Cedar Lane, and then right again onto Rockville Pike and back to the Metro. The route runs in 20-minute cycles. For those wanting a detailed schedule, please log onto <http://www.nih.gov>. When you get to the NIH home page, click on "Visitor Information." On the Visitor Information page, scroll down and click on "NIH Campus Shuttle Schedules," and then click on "Campus Perimeter Route." The schedule is provided in a printable format.

The pathway along the southern boundary of the campus is now operational. This combination pedestrian/bicycle pathway is well lighted and, when need be, plowed and salted. Call boxes will soon be strategically placed along the path in case someone has a health emergency, and NIH security will patrol the fence and be alert for the safety and well-being of pedestrians.

The other construction projects currently under way on the NIH campus are progressing nicely. Construction of the parking garage located on the northeast corner of the campus is moving along rapidly. Construction progress is also quite noticeable on the Porter Building, the addition to the Clinical Research Center and the addition to the Children's Inn. Research needs aside, employees seem most eager for the parking garages to be completed.

The often-mentioned gas line project remains on the far edges of the OCL radar screen. Hopefully, we will have an update on that project by spring. *Share the Health* is also just around the corner, and we will have a full update on that event in February. In the meantime, we have a long winter ahead of us and a promising New Year.

The Community Liaison Council will hold its next meeting on **Thursday, January 15, at 4 p.m.**, in Conference Room D, Natcher Conference Center, Building 45 on the NIH campus.

NIH CAMPUS NEWS AND ACTIVITIES

Fogarty International Center Director Steps Down

Gerald T. Keusch, M.D., director of the Fogarty International Center (FIC) and NIH associate director for international research for the past five years, is leaving NIH to become assistant provost for global health at the Boston University Medical Campus and associate dean for global health at the Boston University School of Public Health. He will also serve as professor of medicine and professor of international health. Sharon Hrynkow, Ph.D., who has served as FIC deputy director since 2000, takes over as acting director until a new director is found.



Gerald T. Keusch, M.D.

Credit: The Fogarty International Center

"I leave NIH with the feeling that the agenda for research on global health problems is even more important than when I came to Bethesda in 1998, and that NIH is one of the great places in the world to focus the necessary resources, both intellectual and financial," Dr. Keusch said. "It is clear that NIH has been in the forefront in global health because NIH can and because NIH cares. I look forward to promoting our common health agenda, now from academia and from Boston, where my family has been these five years."

During Dr. Keusch's tenure, FIC developed and supported important new initiatives to combat critical global health challenges. These included the start of major research and research capacity programs which targeted non-communicable diseases such as the growing epidemic of tobacco-related illnesses; building capacity in genetic sciences, to help mitigate the growing divide between rich and poor nations; focusing on the impact of health on economic development and, conversely, of economic development on health; and establishing a clinical care research agenda in HIV/AIDS and tuberculosis.

Dr. Keusch is an internationally recognized expert in infectious diseases. Among other areas, his

research has focused on molecular pathogenesis of enteric infections and vaccine development and on the effects of malnutrition on immune response and host defenses. A graduate of Columbia College in 1958, Dr. Keusch earned his M.D. from Harvard University Medical School in 1963.

FAES Graduate School To Begin This Month

The Foundation for Advanced Education in the Sciences (FAES) recently announced its schedule of graduate courses for the spring semester. Classes begin on January 26, 2004 and are offered in the evening on the NIH campus in Bethesda. FAES courses are open to NIH staff and the general public, and include a variety of topics. Although mail-in registration has closed, walk-in registration takes place January 7–13. Tuition is \$100 per credit hour. Students aged 65 years and older are eligible for a 50 percent discount in tuition. Visit <http://www.faes.org> or call 301-496-7976 to receive a current class schedule or to obtain more information.



NIH Establishes Rare Diseases Clinical Research Network

To help doctors better diagnose and treat patients with rare diseases, NIH established the Rare Diseases Clinical Research Network in November. The network, consisting of seven Rare Diseases Clinical Research Centers and one Data and Technology Coordinating Center, is designed to foster research collaboration and, in turn, speed the progress made in treating and diagnosing rare diseases. The centers are located throughout the country and each will focus on a specific disease area or type. Diseases to be studied include urea cycle disorders, Angelman's syndrome, Prader-Willi syndrome, Rett syndrome, periodic paralysis, non-dystrophic myotonic disorders, episodic ataxia, aplastic anemia, paroxysmal nocturnal hemoglobinuria, single lineage cytopenias, vasculitis disorders, inborn defects in steroid hormone pathways, alpha-1 antitrypsin deficiency, lymphangioliomyomatosis, pulmonary alveolar proteinosis and hereditary idiopathic pulmonary fibrosis.

The network will allow for increased collaboration and data sharing between investigators and patient support groups, ultimately “working to improve the lives of those affected by these diseases and potentially prevent or eliminate these diseases in the future,” according to Stephen Groft, Pharm.D., director of NIH’s Office of Rare Diseases. “In addition, knowledge about rare diseases may offer leads for scientific advancement in other rare diseases and in more common diseases.”

The centers are located at the following institutions:

- Baylor College of Medicine, Houston, Texas
- Boston University School of Medicine, Boston, Massachusetts
- Children’s Hospital Medical Center, Cincinnati, Ohio
- Children’s National Medical Center, Washington, DC
- The Cleveland Clinic Foundation, Cleveland, Ohio
- University of Rochester, Rochester, New York
- Weill Medical College of Cornell University, New York, New York
- H. Lee Moffitt Cancer Center and Research Institute, University of South Florida, Tampa

NIH History Office Launches Web-based Exhibit on the Home Pregnancy Test

The Office of NIH History launched a new online exhibit marking the 25th anniversary of the commercial introduction of the home pregnancy test. The exhibit, found at <http://www.history.nih.gov/exhibits/thinblueline>, includes a historical time line of pregnancy testing, portrayals of pregnancy testing in popular culture and scientific background on the research that led to the development of the test.

“This Web exhibit is the first of its kind to explore the history of one of the most popular home healthcare products in America,” says historian Victoria Harden, Ph.D., the director of the Office of NIH History and the Stetten Museum. “And the research that led to this product was performed right here on the NIH campus in Bethesda, Maryland, in the early 1970s.”

The home pregnancy test works by identifying the presence of the “pregnancy hormone,” human chorionic gonadotropin (hCG), in urine. Scientists in the Reproductive Research Branch of the National Institute of Child Health and Human

Development (NICHD) at NIH developed this sensitive, accurate test for hCG. The exhibit includes excerpts from interviews with the two principal scientists whose research led to the test—Judith Vaitukaitis, M.D., and Glenn Braunstein, M.D.

“When we started this research, we had no idea it would lead to one of the most widely used tests today,” says Dr. Vaitukaitis, director of the National Center for Research Resources (NCRR) at the NIH.

“The Institute’s investment in this research was well spent,” according to NICHD director, Duane Alexander, M.D. “Not only did it provide a valuable tool for fighting cancer, it also led to an accurate, easy-to-use pregnancy test that women can use in the privacy of their own homes.” The test was originally developed as a means to track the effectiveness of a treatment for human choriocarcinoma, a deadly cancer affecting women during or after pregnancy.

The Web site introduces visitors to the science of reproductive endocrinology—the study of hormones involved in reproduction—and explains the radioimmunoassay’s usefulness both for early pregnancy detection and for monitoring tumors in certain types of cancer. Included in the online exhibit is a glossary of scientific terms.

NIH Chamber Singers Perform Free Holiday Concerts in January

If you didn’t have an opportunity to enjoy some of the holidays’ finest music last month, you won’t want to miss three very special concerts planned by the NIH Chamber Singers. In January, the NIH Chamber Singers will perform an assortment of festive *a capella* music, free of charge:

- **Tuesday, January 20, Noon**
Building 10, 14th floor auditorium, NIH campus
- **Sunday, January 25, 1 p.m.**
*North Chevy Chase Christian Church
8814 Kensington Parkway*
- **Monday, January 26, 7:30 p.m.**
Children’s Inn, NIH campus



2004 Montgomery County Women's Fair Set for March

Join women leaders from around the county at the upcoming Montgomery County Women's Fair (MCWF) on Saturday, March 27, 2004, co-sponsored by the NIH Office of Community

Liaison. Entitled "Women: Fairy Tales, Facts and Fantasy," the event features educational workshops, expert speakers and exhibits from 8 a.m. to 5 p.m. Attendees can explore a variety of topics on personal and professional growth; network with other business, professional and home-based women and address issues and concerns relevant to women in the metropolitan Washington area. MCWF takes place at the Montgomery Blair High School, 51 E. University Boulevard in Silver Spring. For more information, visit <http://www.mcwomensfair.org> or send an e-mail to amaglioizzi@niaid.nih.gov.

NCI Cancer Publications Honored

The National Cancer Institute (NCI) was recently honored at the 2003 National Health Information Awards for its *Facing Forward* cancer publications. NCI won both a silver and a bronze award from the program, which recognizes the best consumer health information materials and programs from organizations throughout the nation. The silver was won by *Facing Forward: Life After Cancer Treatment*, which explores post-treatment issues such as follow-up medical care, physical and emotional changes, changes in social relationships and workplace issues. *Facing Forward: Ways to Make a Difference in Cancer*, which won the bronze award, provides an overview of the potential benefits of activities that give back to one's community and how one can become involved in them. Both publications are part of a series created by NCI's Office of Education and Special Initiatives and the Office of Cancer Survivorship. Both also received 2003 Plain Language Awards from NIH. To receive a copy of these award-winning publications, call NCI's Cancer Information Service at 1-800-4-CANCER (1-800-422-6237) or visit <http://cancer.gov/publications>.

NIH CALENDAR OF EVENTS*

January 11

Foundation for Advanced Education in the Sciences (FAES) Music Series: *Trio di Parma*, 4 p.m., Landon School Mondzac Performing Arts Center, 6101 Wilson Lane, Bethesda, \$25. For more information, call 301-496-7976 or visit <http://www.faes.org/music.htm>.

January 12

NIH Neuroscience Seminar Series: *Reading Eukaryotic Chloride Channels Through Prokaryotic Spectacles* by Christopher Miller, Ph.D., Brandeis University, noon-1 p.m., Lipsett Amphitheater, Building 10, NIH campus, free and open to the public. Continuing medical education (CME) credit is offered. For more information, call Peggy Whittingham at 301-435-2232 or visit <http://neuroseries.info.nih.gov/schedule.asp>.

January 14

NIH Director's Wednesday Afternoon Lecture Series: *Retroviral Insertional Mutagenesis: A Road Map for Navigating the Cancer Genome* by Neal G. Copeland, Ph.D., and Nancy A. Jenkins, Ph.D., National Cancer Institute, 3-4 p.m., Masur Auditorium, Building 10, NIH campus, free and open to the public. CME credit is available. For more information, call Hilda Madine at 301-594-5595 or visit <http://www1.od.nih.gov/wals/schedule.htm>.

NLM History of Medicine Seminars for 2004: *The Changing Cigarette and Tobacco Product Regulation* by Dr. Mark Parascandola, 2-3:15 p.m., Lister Hill Auditorium, Building 38A, NIH campus, free and open to the public. For more information, call the National Library of Medicine's History of Medicine Division at 301-594-5983 or visit http://www.nlm.nih.gov/hmd/seminars_2004.html.

NIH Work/Life Center Faces & Phases of Life Seminar Series: *Develop Responsibility and Independence in Your Children*, noon-1 p.m., Conference Room 10, 6th Floor, Building 31-C, NIH campus, free and open to the public. Pre-registration is required. For more information, call the Work/Life Center at 301-435-1619 or visit <http://wflc.od.nih.gov/faces.asp>.

January 21

NIH Work/Life Center Faces & Phases of Life Seminar Series: *Writing KSAs for a Federal Job Application*, noon-2 p.m., Conference Room 6, 6th floor, Building 31-C, NIH campus, free and open to the public. Pre-registration is required. For more information, call the Work/Life Center at 301-435-1619 or visit <http://wflc.od.nih.gov/faces.asp>.

OTHER NEWS AND ACTIVITIES OF INTEREST

24th Annual Women's Legislative Briefing Scheduled

Area women won't want to miss the opportunity to hear about important legislative issues affecting women and families today. On Sunday, January 25, 2004, experts in legislative affairs and officials from the Montgomery County Commission of Women will meet to discuss current legislative initiatives that will be introduced in upcoming sessions of the Maryland General Assembly and the U.S. Congress. From 12:30–5 p.m., women can take part in a series of workshops on issues such as protecting women's health, keeping women safe, international women's issues and understanding the budget and legislative process. At 1 p.m. Dr. Dorothy Height, chair and president emerita of the National Council of Negro Women, will give the keynote presentation. Workshops are followed by a 45-minute reception with elected officials. The briefing takes place at the National 4-H Conference Center, located at 7100 Connecticut Avenue in Chevy Chase. For more information or to register, call 240-777-8331 or visit <http://www.montgomerycountymd.gov/apps/WLB/index.asp>.

Christmas Tree Recycling Available for Montgomery County Residents

Well, it may not fit into your blue recycling bin, but the Montgomery County Department of Public Works and Transportation will collect and recycle your Christmas tree now through January 31. Keep the tree in its natural state, remove all metal and place it on the curb along with blue-bin recyclables by 7 a.m. on regularly scheduled recycling days. Do not place trees in plastic bags. The trees are given new life when they are composted or chipped into mulch. (January and February are excellent months to stock up on free mulch offered by the county.) "Live" trees with root balls or artificial trees cannot be recycled through this program. For more information about the Christmas tree recycling program, call 240-777-6400.



NIH Director's Wednesday Afternoon Lecture Series: *Natural Products: Impact on Biomedical Research* by John W. Daly, Ph.D., National Institute of Diabetes and Digestive and Kidney Diseases, 3–4 p.m., Masur Auditorium, Building 10, NIH campus, free and open to the public. CME credit is available. For more information, call Hilda Madine at 301-594-5595 or visit <http://www1.od.nih.gov/wals/schedule.htm>.

January 23

NIH Director's Seminar Series: *Dissecting Neurotrophins' Function in vivo: Lessons from Engineered Mouse Models* by Lino Tessarollo, Ph.D., National Cancer Institute, NIH, noon–1 p.m., Wilson Hall, Building 1, NIH campus, free and open to the public. For more information, call Colleen Crone at 301-496-1921 or visit <http://www.nih.gov/about/director/dirsem.htm>.

January 26

NIH Neuroscience Seminar Series: *Probing Neuronal Signal Transduction Pathways* by Tobias Meyer, Ph.D., Stanford University, noon–1 p.m., Lipsett Amphitheater, Building 10, NIH campus, free and open to the public. CME credit is offered. For more information, call Peggy Whittingham at 301-435-2232 or visit <http://neuroseries.info.nih.gov/schedule.asp>.

Manchester String Quartet Concert Series: *Dvorak Quartet in F Major, opus 96, "American," Ives Quartet #1 "A Revival Service,"* 12:30 p.m., Masur Auditorium, Building 10, NIH campus, free and open to the public. For more information, call Sharon Greenwell at 301-496-4713.

January 27

Behavioral and Social Sciences Research Lecture Series: *Interactive Multimedia for Changing Children's Diet and Physical Activity* by Tom Baranowski, Ph.D., Baylor College of Medicine, 3–4 p.m., Room D, Neuroscience Building, 6001 Executive Boulevard, Rockville, free and open to the public. For more information, call Ronald Abeles at 301-496-7859 or visit http://obssr.od.nih.gov/bssrcc/BSSRLectures_Winter04.htm.

January 28

NIH Director's Wednesday Afternoon Lecture Series: *Story of My Roots: Disease Mutations of a Population* by Leena Peltonen, M.D., Ph.D., National Public Health Institute of Finland, 3–4 p.m., Masur Auditorium, Building 10, NIH campus, free and open to the public. CME credit is available. For more information, call Hilda Madine at 301-594-5595 or visit <http://www1.od.nih.gov/wals/schedule.htm>.

NIH Work/Life Center Faces & Phases of Life Seminar Series: *How Can I Get There if I Don't Know Where I'm Going?*, 1–4 p.m., Conference Room 10, 6th floor, Building 31-C, NIH campus, free and open to the public. Pre-registration is required. For more information, call the Work/Life Center at 301-435-1619 or visit <http://wfllc.od.nih.gov/faces.asp>.

*Calendar items subject to change. Call to confirm your event.

YMCA Bethesda Youth Services Offers Parent Education Classes

Parents who are struggling to do their best raising their children now have some additional help from the YMCA Bethesda Youth Services. Beginning this month, Bethesda Youth Services is offering several free parenting workshops on a variety of topics. Programs and their schedules are listed below. For more information or to register, call 301-229-1347 or send an e-mail to parenting@ymcadcorg.

The Magic of Rituals and Routines is a one-day seminar to show parents simple techniques for adding structure to their family's day. This free seminar takes place on Wednesday, January 14 from 7:30–9 p.m. at the Davis Library, 6400 Democracy Boulevard, Bethesda.

United We Stand: Parenting as a Team is a one-day workshop that helps parents recognize their differences and develop a cooperative plan to present a united front when the kids try to divide and conquer. This free program is on Wednesday, January 21 from 7:30–9 p.m. at the Potomac Library, 10101 Glenolden Drive, Potomac.

When to Worry: Problem Adolescent Behavior is another one-day workshop designed to help parents look at warning signs and develop skills for assessing the need for intervention. Resource options will be available. This free workshop takes place Wednesday, January 28, from 7:30–9 p.m. at the Silver Spring Library located at 8901 Colesville Road in Silver Spring.

Olney Theatre Center for the Arts Announces 2004 Season

The Olney Theatre Center for the Arts has announced its 2004 season, spanning the entire theatrical spectrum, from classics to comedy, from cabaret to opera. The season's schedule is listed below. All productions are at the theater, which is located at 2001 Olney-Sandy Spring Road in Olney. For tickets, call 301-924-3400 or visit <http://www.olneytheatre.org> for more information.

February 18–March 21

Having Our Say

Daughters of a slave, these two women tell history as seen through their eyes.

April 14–May 16

Oh, Coward!

A comical musical revue saluting Noel Coward, a prolific composer, lyricist, playwright, actor, director, producer, nightclub performer and British knight.

May 26–June 27

Necessary Targets

A political drama bringing an unlikely group of women together in Bosnia to help piece shattered lives back together.

July 7–August 8

Copenhagen

Winner of three Tony Awards, this play was inspired by actual events in early World War II when two old friends find themselves on opposite sides of the war.

August 25–September 26

Venus

In 1810, a South African woman is lured from her home to embark on a journey through London as a sideshow freak.

October 6–November 7

Blithe Spirit

Charles Condomine sees dead people, but when a local mystic brings back his first wife, chaos ensues as she realizes that he has remarried.

November 17–December 31

Carousel

A moving musical featuring masterpieces by American theater legends Rogers and Hammerstein.

Suburban Hospital Provides Free Cancer Screenings to Financially Eligible

The Suburban Hospital Healthcare System is working with the Montgomery County Cancer Crusade to combat colorectal, prostate and skin cancers. Individuals who meet certain financial eligibility requirements may receive free evaluations, screenings and follow-up treatment. The hospital also offers a wide variety of free community health seminars. To learn more, call Patricia Rios at 301-896-2849, or visit <http://www.suburbanhospital.org> and click on "News" and then on "Newsletter."

Strathmore Hosts Three Art Exhibitions This Month

Officials at Strathmore Hall Arts Center are doing their best to brighten up these winter months with three new art exhibits beginning in January. *The Colored Pencil Society of America Exhibition*, which opens January 9 and runs through February 21, features “an

explosion of color and craftsmanship” by Washington, D.C. chapter members. Some of these works are nearly indistinguishable from photographs in their crisp detail, while others showcase their watercolor-like



Credit: Strathmore Hall Arts Center

“Flying Over Moon Lake” by Sabyna Sterrett of the Colored Pencil Society of America

fluidity. Also exhibiting January 9–February 21 is *Spectrum Seven*—a unique exhibition of seven women from various backgrounds and different countries who support and critique one another’s work. The pieces range from oils and watercolors to sculptures of wood and stone, but they are united by the community of their creators. *Etchings* by Silver Spring artist Laura Chassy opens on January 3 and runs through January 31. Coming in February, visitors to Strathmore won’t want to miss *Art You My Valentine?*—the annual juried exhibition and sale of Valentine’s Day-inspired artwork by Strathmore artist members in the Invitational Gallery. This exhibition takes place February 2–28. All exhibits take place at Strathmore, located at 10701 Rockville Pike in North Bethesda. Call 301-530-0540 for more information.

AskUsNow! Provides 24-hour Online Library Service

Ever wished you had additional help late at night when you were working on a project under deadline? Well now you can have online assistance 24-hours a day, 7 days a week from Maryland librarians. AskUsNow! is a relatively new service that is available to the public. It uses the expertise of librarians to provide



answers to questions, research guidance and help navigating the Internet by providing live online interactive chat sessions. The service, which is funded by a grant from the Maryland Department of Education, can provide the following:

- Access to library services from anywhere at anytime;
- Immediate response to questions;
- Information service from librarians in public, academic and other partner libraries; and
- Help navigating the Internet and access to online information resources.

To give the system a try, visit <http://www.askusnow.info>.

Montgomery County Holds Public Meeting to Discuss Health Care Issues

Montgomery County residents are invited to attend the January 2004 Commission on Health Meeting, Thursday, January 15, from 7–8 p.m., to discuss their concerns about health care access and other health issues. The meeting will take place in Conference Room C at the Dennis Avenue Health Center, located at 2000 Dennis Avenue in Silver Spring. For more information, call the Commission on Health at 240-777-1141.

TRY THIS WEB SITE: <http://www.health.gov>

If you have been looking for a one-stop place to find a variety of health information, then <http://www.health.gov> is it. This U.S. Department of Health and Human Services site acts as a portal to a number of multi-agency health sites and initiatives within the federal government. Visitors to the site can choose from a variety of options including Healthfinder®, an online guide to health topics, facts, news and information. Other links from the site include a directory of federal health information centers, key HHS agencies, current health guidelines and best practices, as well as other key government agencies with health responsibilities. Users also have the ability to learn about current government health initiatives such as the *Healthy People 2010* and *Steps to a HealthierUS* programs.

VOLUNTEER OPPORTUNITIES

Depression/Bipolar Disorder Study

The National Institute of Mental Health needs volunteers over the age of 18 for clinical trials exploring the research effects of medications compared to placebo for the treatment of depression and bipolar disorder. If you are interested, call 301-496-5645, TTY: 1-866-411-1010.

Trauma Survivors Needed

The National Institute of Mental Health is seeking volunteers over 18 years of age who suffer from post traumatic stress disorder to participate in research studies that include mental health assessment, brain imaging and/or a medication trial. Compensation is provided. For more information, call 1-866-627-6464, TTY: 1-866-411-1010.

Asian Volunteers Sought

The NIH Blood Bank needs healthy men and women over 18 years of age to participate in a research study that assesses the influence of ethnic background on immune response. Volunteers are needed who were born or whose parents were born in the following countries: China, including Taiwan, Hong Kong and Singapore. Two visits are required and compensation is available. Call Rose Werden at 301-402-0757 for more information.

Healthy Volunteers Sought

The National Institute of Allergy and Infectious Diseases seeks healthy volunteers between the ages of 20 and 60 to participate in a research study. Volunteers will receive an FDA-approved drug designed to increase white blood cell count and then undergo a procedure to collect the excess blood cells. Compensation is provided. For more information, call Mary Huber at 301-496-7935.

The OCL Update is available on our Web site at <http://ocl.od.nih.gov>. If you would rather view this document online and not receive a printed version, please contact the OCL office at 301-496-3931. If you would like to list an upcoming event of interest to the local community, call Terry LaMotte at Palladian Partners, OCL support contractor, at 301-650-8660, or send her an e-mail at tlamotte@palladianpartners.com.

Office of Community Liaison

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