

*Date:* July 8–9, 2004.

*Time:* 8 a.m. to 5 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* Hilton Hotel Embassy Ro1, 2015 Massachusetts Avenue, NW., Washington, DC 20036.

*Contact Person:* Abraham P. Bautista, MS, MSC, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 5102, MSC 7852, Bethesda, MD 20892, (301) 435–1506, [bautista@csr.nih.gov](mailto:bautista@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; HRQOL Roadmap Statistical Centers.

*Date:* July 8, 2004.

*Time:* 8 a.m. to 12 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* Renaissance Mayflower Hotel, 1127 Connecticut Avenue, NW., Washington, DC 20036.

*Contact Person:* Deborah L. Young-Hyman, PhD, MD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 3140, MSC 7759, Bethesda, MD 20892, (301) 451–8008, [younghyd@csr.nih.gov](mailto:younghyd@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; V.E.P.

*Date:* July 8–9, 2004.

*Time:* 8 a.m. to 5 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* Swissotel Washington, The Watergate, 2650 Virginia Avenue, NW., Washington, DC 20037.

*Contact Person:* Richard G. Kostriken, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 3184, MSC 7808, Bethesda, MD 20892, (301) 402–4454, [kostrikr@csr.nih.gov](mailto:kostrikr@csr.nih.gov).

*Name of Committee:* Brain Disorders and Clinical Neuroscience Integrated Review Group; Developmental Brain Disorders Study Section.

*Date:* July 8–9, 2004.

*Time:* 8:30 a.m. to 5 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* Hyatt Regency Bethesda, One Bethesda Metro Center, 7400 Wisconsin Avenue, Bethesda, MD 20814.

*Contact Person:* Sherry L. Stuesses, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 5188, MSC 7846, Bethesda, MD 20892, (301) 435–1785, [stuesses@csr.nih.gov](mailto:stuesses@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; SBIR Health Behavior Interventions.

*Date:* July 8–9, 2004.

*Time:* 8:30 a.m. to 5 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* Hotel Monaco, 700 F Street, NW., Washington, DC 20004.

*Contact Person:* Claire E. Gutkin, PhD, MPH, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 3138, MSC 7759, Bethesda, MD 20892, (301) 594–3139, [gutkincl@csr.nih.gov](mailto:gutkincl@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; Chemistry/Biophysics SBIR/STTR Panel.

*Date:* July 8–9, 2004.

*Time:* 8:30 a.m. to 5 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* St. Gregory Hotel, 2033 M Street, NW., Washington, DC 20036.

*Contact Person:* Vonda K. Smith, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 4172, MSC 7806, Bethesda, MD 20892, (301) 435–1789, [smithvo@csr.nih.gov](mailto:smithvo@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; ZRG1 SBIB–G 03 SAT Member Conflict.

*Date:* July 8, 2004.

*Time:* 10 a.m. to 11:30 a.m.

*Agenda:* To review and evaluate grant applications.

*Place:* National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892 (Telephone Conference Call).

*Contact Person:* Paul F. Parakkal, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 5122, MSC 7854, Bethesda, MD 20892, (301) 435–1176, [parakkap@csr.nih.gov](mailto:parakkap@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; ZRG1 ONC–J (03)M: Studies on Bone Marrow Transplantation.

*Date:* July 8, 2004.

*Time:* 1 p.m. to 3 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892 (Telephone Conference Call).

*Contact Person:* Martin L. Padarathsingh, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 6212, MSC 7804, Bethesda, MD 20892, (301) 435–1717, [padaratm@csr.nih.gov](mailto:padaratm@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; Member Conflicts in Autism and Social Functioning.

*Date:* July 8, 2004.

*Time:* 1 p.m. to 2:30 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892 (Telephone Conference Call).

*Contact Person:* Luci Roberts, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 3188, MSC 7848, Bethesda, MD 20892, (301) 435–0692, [roberlu@csr.nih.gov](mailto:roberlu@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; Gender and Hypertension.

*Date:* July 8, 2004.

*Time:* 2 p.m. to 3 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892 (Telephone Conference Call).

*Contact Person:* Olga A. Tjurmina, PhD, Scientific Review Administrator (SRA

Interim), Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 3028D, MSC 7814, Bethesda, MD 20892, (301) 451–1375, [ot3d@csr.nih.gov](mailto:ot3d@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; Chemoprevention of Skin Cancer.

*Date:* July 8, 2004.

*Time:* 2 p.m. to 4 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892 (Telephone Conference Call).

*Contact Person:* Eun Ah Cho, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 6202, MSC 7804, Bethesda, MD 20892, (301) 451–4467, [choe@csr.nih.gov](mailto:choe@csr.nih.gov).

*Name of Committee:* Center for Scientific Review Special Emphasis Panel; Cell Biology Member Conflict.

*Date:* July 8, 2004.

*Time:* 3:30 p.m. to 4:30 p.m.

*Agenda:* To review and evaluate grant applications.

*Place:* National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892 (Telephone Conference Call).

*Contact Person:* Alexandra M. Ainsztein, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 5144, MSC 7840, Bethesda, MD 20892, (301) 451–3848, [ainsztea@csr.nih.gov](mailto:ainsztea@csr.nih.gov).

(Catalogue of Federal Domestic Assistance Program Nos. 93.306, Comparative Medicine; 93.333, Clinical Research, 93.306, 93.333, 93.337, 93.393–93.396, 93.837–93.844, 93.846–93.878, 93.893, National Institutes of Health, HHS)

Dated: June 10, 2004.

**LaVerne Y. Stringfield,**

*Director, Office of Federal Advisory Committee Policy.*

[FR Doc. 04–13883 Filed 6–18–04; 8:45 am]

**BILLING CODE 4140–01–M**

## DEPARTMENT OF HEALTH AND HUMAN SERVICES

### National Institutes of Health

#### Prospective Grant of Exclusive License: Human-Bovine Reassortant Rotavirus Vaccine

**AGENCY:** National Institutes of Health, Public Health Service, DHHS.

**ACTION:** Notice.

**SUMMARY:** This is notice, in accordance with 35 U.S.C. 209(c)(1) and 37 CFR 404.7(a)(1)(i), that the National Institutes of Health (NIH), Department of Health and Human Services, is contemplating the grant of an exclusive license in the U.S., Europe, and Canada only to practice the invention embodied in U.S. Serial Number 60/094,425, filed July 28, 1998, PCT filed (PCT/US99/

17036) on July 27, 1999, and National Stage filed in China, India, Korea, Australia, Canada, Europe, Japan, Brazil and the U.S., entitled "Multivalent Human-Bovine Rotavirus Vaccine" (DHHS ref. E-015-1998/0) to Aridis, LLC, having a place of business in Portola Valley, California. The patent rights in these inventions have been assigned to the United States of America.

This Notice replaces a **Federal Register** document previously published on Tuesday, June 8, 2004, 69 FR 32036.

**DATES:** Only written comments and/or application for a license which are received by the NIH Office of Technology Transfer on or before September 20, 2004 will be considered.

**ADDRESSES:** Requests for a copy of the patent application, inquiries, comments and other materials relating to the contemplated license should be directed to: Susan Ano, Office of Technology Transfer, National Institutes of Health, 6011 Executive Boulevard, Suite 325, Rockville, MD 20852-3804; Email: [anos@od.nih.gov](mailto:anos@od.nih.gov); Telephone: (301) 435-5515; Facsimile: (301) 402-0220.

**SUPPLEMENTARY INFORMATION:** The prospective exclusive license will be royalty bearing and will comply with the terms and conditions of 35 U.S.C. 209 and 37 CFR 404.7. The prospective exclusive license may be granted unless, within 90 days from the date of this published Notice, NIH receives written evidence and argument that establishes that the grant of the license would not be consistent with the requirements of 35 U.S.C. 209 and 37 CFR 404.7.

This technology describes multivalent immunogenic compositions comprising at least four human-bovine reassortant rotaviruses, where the gene encoding VP7 protein from G1, G2, G3, or G4 human rotavirus strain is inserted into a bovine rotavirus backbone. These VP7 serotypes represent the clinically most important human rotavirus serotypes, which depends on VP4 and VP7 proteins, both found in the viral capsid and both of which independently induce neutralizing antibodies. Additionally, human-bovine reassortants for VP7 serotypes G5 and G9 and a bovine-bovine reassortant for VP7 G10 serotype are mentioned. Each of these reassortants is monovalent, and administered as a multivalent mixture. Compared to other human-bovine rotavirus reassortants, the compositions described in this technology induce an immunological response at significantly lower dosage than other human-bovine rotavirus reassortants (which required 10-100 times the dose of human-rhesus

reassortants) and does not result in a low-grade, transient fever.

The field of use may be limited to development of human-bovine reassortant rotavirus vaccines.

The licensed territory will be exclusive in the U.S., Canada, and Europe.

Properly filed competing applications for a license filed in response to this notice will be treated as objections to the contemplated license. Comments and objections submitted in response to this notice will not be made available for public inspection, and, to the extent permitted by law, will not be released under the Freedom of Information Act, 5 U.S.C. 552.

June 14, 2004.

**Mark L. Rohrbaugh,**

*Director, Office of Technology Transfer,  
National Institutes of Health.*

[FR Doc. 04-13891 Filed 6-18-04; 8:45 am]

**BILLING CODE 4140-01-P**

## DEPARTMENT OF HEALTH AND HUMAN SERVICES

### Public Health Service

#### **National Toxicology Program (NTP); National Institute of Environmental Health Sciences; The NTP Center for the Evaluation of Risks to Human Reproduction (CERHR) Expert Panel Report on the Developmental and Reproductive Toxicity of Acrylamide: Notice of Availability and Request for Public Comments**

*Summary:* Notice is hereby given of the availability on June 30, 2004, of the Expert Panel Report on the Developmental and Reproductive Toxicity of Acrylamide. This report includes the summaries and conclusions of the expert panel's evaluation of the scientific data for potential reproductive and/or developmental hazards associated with exposure to acrylamide. The CERHR held this expert panel meeting May 17-19, 2004. CERHR is seeking public comment on this report and additional information about recent, relevant toxicology or human exposure studies. The CERHR requests that all comments and other information be submitted to the CERHR at the address below by August 16, 2004.

#### **Availability of Reports**

This expert panel report will be available by June 30, 2004, on the CERHR Web site (<http://cerhr.niehs.nih.gov>) and in printed copy or compact disc by contacting the CERHR [P.O. Box 12233, MD EC-32,

Research Triangle Park, NC 27709; telephone: (919) 541-3455; fax: (919) 316-4511; or e-mail: [shelby@niehs.nih.gov](mailto:shelby@niehs.nih.gov)].

#### **Request for Public Comments**

The CERHR invites public comments on this expert panel report and input regarding any recent, relevant toxicology or human exposure studies. The CERHR requests that all comments and other information be submitted to the CERHR at the address above by August 16, 2004.

All public comments received by the date above will be reviewed and included in the final NTP-CERHR monograph on acrylamide to be prepared by NTP staff. The NTP-CERHR monograph will include the NTP brief, expert panel report, and all public comments received on the report. The brief will provide the NTP's interpretation of the potential for adverse reproductive and/or developmental effects to humans from exposure to acrylamide. The NTP-CERHR monograph will be sent to appropriate federal agencies and will be available to the public and the scientific community on the CERHR Web site, in hardcopy, or on compact disc.

#### **Background**

Acrylamide is used in the production of polyacrylamide, which is used in water treatment, pulp and paper production, mineral processing, and scientific research. Polyacrylamide is used in the synthesis of dyes, adhesives, contact lenses, soil conditioners, cosmetics and skin creams, food packaging materials, and permanent press fabrics. Acrylamide has been shown to induce neurotoxicity in highly exposed workers and in cases of acute poisoning. In animal studies, exposure to acrylamide has been shown to cause cancer and adverse effects on reproduction and fetal development. The CERHR selected acrylamide for expert panel evaluation because of (1) recent public concern for human exposures through its presence in some starchy foods cooked at high temperatures (e.g., French fries and potato chips) and (2) availability of data on human exposure, bioavailability, and reproductive toxicity.

A 14-member expert panel composed of scientists from the federal government, universities, and private companies conducted an evaluation of the reproductive and developmental toxicities of acrylamide [**Federal Register** Vol. 69, No. 34, pages 7977-7978, February 2004]. The panel did not evaluate potential cancer hazards associated with exposure to acrylamide.