DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Center for Scientific Review; Notice of Closed Meetings

Pursuant to section 10(d) of the Federal Advisory Committee Act, as amended (5 U.S.C. App.), notice is hereby given of the following meetings.

The meetings will be closed to the public in accordance with the provisions set forth in sections 552b(c)(4) and 552b(c)(6), Title 5 U.S.C., as amended. The grant applications and the discussions could disclose confidential trade secrets or commercial property such as patentable material, and personal information concerning individuals associated with the grant applications, the disclosure of which would constitute a clearly unwarranted invasion of personal privacy.

Name of Committee: Center for Scientific Review Special Emphasis Panel; Member Conflict: Glioblastomas, Multiple Sclerosis, Viruses, and Psychiatric Disorders.

Date: June 23, 2015.

Time: 10:00 a.m. to 12:00 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: Samuel C Edwards, Ph.D., IRG CHIEF, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 5216, MSC 7846, Bethesda, MD 20892, (301) 435–1246, edwardss@csr.nih.gov.

Name of Committee: Center for Scientific Review Special Emphasis Panel; Member Conflict: Corneal Diseases, Membrane Transport, and Ocular Cancer.

Date: June 22, 2015.

Time: 10:00 a.m. to 12:00 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: Alessandra C Rovescalli, Ph.D., Scientific Review Officer, National Institutes of Health, Center for Scientific Review, 6701 Rockledge Drive, Rm 5205 MSC7846, Bethesda, MD 20892, (301) 435–1021, rovescaac@mail.nih.gov.

Name of Committee: Healthcare Delivery and Methodologies Integrated Review Group; Biostatistical Methods and Research Design Study Section.

Date: June 26, 2015.

Time: 8:00 a.m. to 5:00 p.m.

Agenda: To review and evaluate grant applications.

Place: Embassy Suites at the Chevy Chase Pavilion, 4300 Military Road NW., Washington, DC 20015.

Contact Person: Peter J. Kozel, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 3139, Bethesda, MD 20892, 301–435–1116, kozelp@mail.nih.gov.

Name of Committee: Center for Scientific Review Special Emphasis Panel; Small Business: Cancer Drug Development and Therapeutics.

Date: July 8–9, 2015.

Time: 8:00 a.m. to 5:00 p.m.

Agenda: To review and evaluate grant applications.

Place: National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892 (Virtual Meeting).

Contact Person: Lilia Topol, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 6192, MSC 7804, Bethesda, MD 20892, 301–451–0131, ltopol@mail.nih.gov.

Name of Committee: AIDS and Related Research Integrated Review Group; Behavioral and Social Consequences of HIV/AIDS Study Section.

Date: July 9–10, 2015.

Time: 8:00 a.m. to 5:00 p.m.

Agenda: To review and evaluate grant applications.

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

Contact Person: Mark P. Rubert, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 5218, MSC 7852, Bethesda, MD 20892, 301–806–6596, rubertm@csr.nih.gov.


Dated: June 4, 2015.

Carolyn Baum,
Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2015–14170 Filed 6–9–15; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Government-Owned Inventions; Availability for Licensing

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

SUMMARY: The inventions listed below are owned by an agency of the U.S. Government and are available for licensing in the U.S. in accordance with 35 U.S.C. 209 and 37 CFR part 404 to achieve expeditious commercialization of results of federally-funded research and development. Foreign patent applications are filed on selected inventions to extend market coverage for companies and may also be available for licensing.

FOR FURTHER INFORMATION CONTACT: Licensing information and copies of the U.S. patent applications listed below may be obtained by writing to the indicated licensing contact at the Office of Technology Transfer, National Institutes of Health, 6011 Executive Boulevard, Suite 325, Rockville, Maryland 20852–3804; telephone: 301–496–7057; fax: 301–402–0220. A signed Confidential Disclosure Agreement will

Dated: June 4, 2015.

David Sharlip,
Project Clearance Liaison, NLM, NIH.

[FR Doc. 2015–14169 Filed 6–9–15; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Government-Owned Inventions; Availability for Licensing

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

SUMMARY: The inventions listed below are owned by an agency of the U.S. Government and are available for licensing in the U.S. in accordance with 35 U.S.C. 209 and 37 CFR part 404 to achieve expeditious commercialization of results of federally-funded research and development. Foreign patent applications are filed on selected inventions to extend market coverage for companies and may also be available for licensing.

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Dated: June 4, 2015.

David Sharlip,
Project Clearance Liaison, NLM, NIH.

[FR Doc. 2015–14169 Filed 6–9–15; 8:45 am]

BILLING CODE 4140–01–P
be required to receive copies of the patent applications.

**SUPPLEMENTARY INFORMATION:**
Technology descriptions follow.

**Boron Amino Acid Mimetics for PET Imaging of Cancer**

Description of Technology: Available for licensing and commercial development as imaging agents for positron emission tomography of cancer are boramino acid compounds. The inventors showed that mimetics created for licensing and commercialization are boramino acid compounds. The radiolabeling process is based on the use of boron-18 as the radiolabel. Using boramino acid for 

Licensing Contact: Michael Shmilovich, Esq., CLP; 301–435–5019 or 301–402–5579; shmilovm@mail.nih.gov

Collaborative Research Opportunity: The National Institute of Biomedical Imaging and Bioengineering is seeking statements of capability or interest from parties interested in collaborative research to further develop, evaluate or commercialize Boron Amino Acid Mimetics for Use in Cancer Imaging. For collaboration opportunities, please contact Cecilia Pazman at 301–594–4273 or pazmance@nhlbi.nih.gov.

**Resolution Enhancement for Light Sheet Microscopy Systems**

Description of Technology: The invention pertains to a technique for enhancing the resolution of images in light sheet microscopy by adding additional enhanced depth-of-focus optical arrangements and high numerical aperture objective lenses. The technique employs an arrangement of three objective lenses and a processor for combining captured images. The image composition utilizes the greater resolving power of the third high numerical aperture objective lens by imaging the light sheet and enhanced depth-of-focus arrangement resulting in improved overall resolution of the light sheet system. The depth of field arrangement could be a simple oscillation of the third objective, a “layer cake,” or cubic phase mask component. Any loss in lateral resolution that results from the depth of field arrangement may be compensated for by deconvolution. In some embodiments, other optics, such as an axicon or annular aperture, can provide extended depth of field.

Licensing Contact: Michael Shmilovich, Esq., CLP; 301–435–5019 or 301–402–5579; shmilovm@mail.nih.gov

Collaborative Research Opportunity: The National Institute of Biomedical Imaging and Bioengineering is seeking statements of capability or interest from parties interested in collaborative research to further develop, evaluate or commercialize Resolution Enhancement Technique for Light Sheet Microscopy Systems. For collaboration opportunities, please contact Cecilia Pazman at 301–594–4273 or pazmance@nhlbi.nih.gov.

**Device for Selective Partitioning of Frozen Cellular Products**

Description of Technology: Cryopreservation using liquid nitrogen frozen polyvinyl bags allows for storing cellular materials for extended periods while maintaining their activity and viability. Such bags are commonly used in the clinic to store blood products including blood cells, plasma, hematopoietic stem cells, umbilical cord blood for future uses including transplantation. These materials, typically obtained in limited quantities, may be of great therapeutic value, as is the case of stem cells or cord blood derived cells which can be used to potentially treat a number of diseases. Currently, even if only a small portion of the cryopreserved sample is needed the whole bag must be thawed, wasting much of the sample or rendering the remaining sample susceptible to contamination since it cannot be effectively refrozen or sterilized. The present device meets an unmet need for retrieving a portion of a frozen sample stored in polyvinyl cryopreserved bags, resealing the remainder of the sample and preserving the cryopreserved state and integrity of the rest of the cellular product without compromising viability and sterility.

Licensing Contact: Michael Shmilovich, Esq., CLP; 301–435–5019 or 301–402–5579; shmilovm@mail.nih.gov

Collaborative Research Opportunity: The National Institute of Biomedical Imaging and Bioengineering is seeking statements of capability or interest from parties interested in collaborative research to further develop, evaluate or commercialize Device for Selective Partitioning of Frozen Cellular Products.
The National Heart, Lung, and Blood Institute is seeking statements of capability or interest from parties interested in collaborative research to further develop, evaluate, or commercialize Device for Partitioning Cryopreserved Cellular Products. For collaboration opportunities, please contact Cecilia Pazman, Ph.D. at 301–435–5019 or 301–402–5579; shmilovm@mail.nih.gov

Dated: June 4, 2015.

Richard U. Rodriguez,
Acting Director, Office of Technology Transfer, National Institutes of Health.

[FR Doc. 2015–14095 Filed 6–9–15; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HOMELAND SECURITY

U.S. Customs and Border Protection
[1651–0001]

Agency Information Collection Activities: Cargo Manifest/Declaration, Stow Plan, Container Status Messages and Importer Security Filing


ACTION: 30-Day notice and request for comments; Extension of an existing collection of information.

SUMMARY: U.S. Customs and Border Protection (CBP) of the Department of Homeland Security will be submitting the following information collection request to the Office of Management and Budget (OMB) for review and approval in accordance with the Paperwork Reduction Act: Cargo Manifest/Declaration, Stow Plan, Container Status Messages and Importer Security Filing. CBP is proposing to add burden hours for four new collections of information, including Electronic Ocean Export Manifest, Electronic Air Export Manifest, Electronic Rail Export Manifest, and Vessel Stow Plan (Export). There are no changes to the existing forms or collections within this OMB approval. This document is published to obtain comments from the public and affected agencies.

DATES: Written comments should be received on or before July 10, 2015 to be assured of consideration.

ADDRESSES: Interested persons are invited to submit written comments on this proposed information collection to the Office of Information and Regulatory Affairs, Office of Management and Budget. Comments should be addressed to the OMB Desk Officer for Customs and Border Protection, Department of Homeland Security, and sent via electronic mail to oira_submission@omb.eop.gov or faxed to (202) 395–5806.

FOR FURTHER INFORMATION CONTACT: Requests for additional information should be directed to Tracey Denning, U.S. Customs and Border Protection, Regulations and Rulings, Office of International Trade, 90 K Street NE., 10th Floor, Washington, DC 20229–1177, at 202–325–0265.

SUPPLEMENTARY INFORMATION: This proposed information collection was previously published in the Federal Register (80 FR 17059) on March 31, 2015, allowing for a 60-day comment period. This notice allows for an additional 30 days for public comments. This process is conducted in accordance with 5 CFR 1320.10. CBP invites the general public and other Federal agencies to comment on proposed and/or continuing information collections pursuant to the Paperwork Reduction Act of 1995 (Pub. L. 104–13; 44 U.S.C. 3507). The comments should address: (a) Whether the collection of information is necessary for the proper performance of the functions of the agency, including whether the information shall have practical utility; (b) the accuracy of the agency’s estimates of the burden of the collection of information; (c) ways to enhance the quality, utility, and clarity of the information to be collected; (d) ways to minimize the burden, including the use of automated collection techniques or the use of other forms of information technology; and (e) the annual costs to respondents or record keepers from the collection of information (total capital/startup costs and operations and maintenance costs). The comments that are submitted will be summarized and included in the CBP request for OMB approval. All comments will become a matter of public record. In this document, CBP is soliciting comments concerning the following information collection:

Title: Cargo Manifest/Declaration, Stow Plan, Container Status Messages and Importer Security Filing.

OMB Number: 1651–0001.

Form Numbers: Forms 1302, 1302A, 7509, 7533.

Abstract: This OMB approval includes the following existing information collections: CBP Form 1302 (or electronic equivalent); CBP Form 1302A (or electronic equivalent); CBP Form 7509 (or electronic equivalent); CBP Form 7533 (or electronic equivalent); Manifest Confidentiality; Vessel Stow Plan (Import); Container Status Messages; and Importer Security Filing. CBP is proposing to add new information collections for Electronic Ocean Export Manifest; Electronic Air Export Manifest; Electronic Rail Export Manifest; and Vessel Stow Plan (Export). Specific information regarding these collections of information is as follows:

CBP Form 1302: The master or commander of a vessel arriving in the United States from abroad with cargo on board must file CBP Form 1302, Inward Cargo Declaration, or submit the information on this form using a CBP-approved electronic equivalent. CBP Form 1302 is part of the manifest requirements for vessels entering the United States and was agreed upon by treaty at the United Nations Inter-government Maritime Consultative Organization (IMCO). This form and/or electronic equivalent, is provided for by 19 CFR 4.5, 4.7, 4.7a, 4.8, 4.33, 4.34, 4.38, 4.84, 4.85, 4.86, 4.91, 4.93 and 4.99 and is accessible at: http://www.cbp.gov/sites/default/files/documents/CBP%20Form%201302_0.pdf.

CBP Form 1302A: The master or commander of a vessel departing from the United States must file CBP Form 1302A, Cargo Declaration Outward With Commercial Forms, or CBP-approved electronic equivalent, with copies of bills of lading or equivalent commercial documents relating to all cargo encompassed by the manifest. This form and/or electronic equivalent, is provided for by 19 CFR 4.62, 4.63, 4.75, 4.82, and 4.87–4.89 and is accessible at: http://www.cbp.gov/sites/default/files/documents/CBP%20Form%201302_0.pdf.

Electronic Ocean Export Manifest: CBP will begin a pilot in 2015 to electronically collect ocean export manifest information. This information will be transmitted to CBP in advance via the Automated Export System (AES) within the Automated Commercial Environment (ACE). The data elements to be transmitted may include the following: