1. Type of Information Collection Request: Revision of a currently approved collection; Title of Information Collection: Appointment of Representative; Use: This form would be completed by beneficiaries, providers and suppliers (typically their billing clerk, or billing company), and any party who wish to appoint a representative to assist them with their initial Medicare claims determinations, and filing appeals on Medicare claims. The authority for collecting this information is under 42 CFR 405.910(a) of the Medicare claims appeal procedures.

The information supplied on the form is reviewed by Medicare claims and appeals adjudicators. The adjudicators make determinations whether the form was completed accurately, and if the form is correct and accepted, the form is appended to the claim or appeal that it pertains to. Form Number: CMS–1696 (OMB control number: 0938–0950); Frequency: Annually; Affected Public: Private Sector, Business or other for-profits; Number of Respondents: 270,544; Total Annual Responses: 270,544; Total Annual Hours: 67,637.

(For policy questions regarding this collection contact Katherine E. Hosna at 410–786–4993.)

Dated: May 19, 2021.

William N. Parham, III,
Director, Paperwork Reduction Staff, Office of Strategic Operations and Regulatory Affairs.

[FR Doc. 2021–10893 Filed 5–21–21; 8:45 am]
BILLING CODE 4120–01–P

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, 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.


Date: June 22, 2021.

Time: 9:00 a.m. to 7:00 p.m.

Agenda: To review and evaluate grant applications.

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

Contact Person: Karen Nieves Lugo, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Rm. 3148, MSC 7770, Bethesda, MD 20892, (301) 594–9088, karen.nieveslugo@nih.gov.

Name of Committee: Genes, Genomes, and Genetics Integrated Review Group Genomics, Computational Biology and Technology Study Section.

Date: June 23–24, 2021.

Time: 9:00 a.m. to 8:00 p.m.

Agenda: To review and evaluate grant applications.

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

Contact Person: Methode Bacmanowo, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 2200, Bethesda, MD 20892, 301–827–7088, methode.bacmanowo@nih.gov.

Name of Committee: Cardiovascular and Respiratory Sciences Integrated Review Group; Integrative Myocardial Physiology/Pathophysiology A Study Section.

Date: June 23–24, 2021.

Time: 9:00 a.m. to 6:30 p.m.

Agenda: To review and evaluate grant applications.

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

Contact Person: Abdelouahab Aitouche, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 4222, MSC 7814, Bethesda, MD 20892, 301–435–2365, aitouche@csr.nih.gov.


Date: June 23–25, 2021.

Time: 9:30 a.m. to 7:30 p.m.

Agenda: To review and evaluate grant applications.

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

Contact Person: Seetha Bhagavan, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 5194, MSC 7846, Bethesda, MD 20892, (301) 237–9838, bhagavan@csr.nih.gov.

Name of Committee: Molecular, Cellular and Developmental Neuroscience Integrated Review Group; Neurodifferentiation, Plasticity, Regeneration and Rhythmicity Study Section.

Date: June 23–24, 2021.

Time: 11:30 a.m. to 9:00 p.m.

Agenda: To review and evaluate grant applications.

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

Contact Person: Joanne T. Fujii, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 4184, MSC 7850, Bethesda, MD 20892, (301) 435–1178, fujiij@csr.nih.gov.


Dated: May 19, 2021.

David W. Freeman,
Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2021–10893 Filed 5–21–21; 8:45 am]
BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Prospective Grant of an Exclusive Patent License: Methods and Compositions for Adoptive Cell Therapy

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

SUMMARY: The National Cancer Institute, an institute of the National Institutes of Health, Department of Health and Human Services, is contemplating the grant of an Exclusive Patent License to practice the inventions embodied in the Patents and Patent Applications listed in the Supplementary Information section of this Notice to Lyell Immunopharma, Inc. (“Lyell”), located in South San Francisco, CA.

DATES: Only written comments and/or applications for a license which are received by the National Cancer Institute’s Technology Transfer Center on or before June 8, 2021 will be considered.

ADDRESSES: Requests for copies of the patent applications, inquiries, and comments relating to the contemplated Exclusive Patent License should be directed to: Andrew Burke, Ph.D., Senior Technology Transfer Manager, NCI Technology Transfer Center, Telephone: (240) 276–5484; Facsimile: (240) 276–5504; Email: andy.burke@nih.gov.

SUPPLEMENTARY INFORMATION:
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 invention listed below is owned by an agency of the U.S. Government and is available for licensing 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: Amy F. Petrik, Ph.D., 240–627–3721; amy.petrik@nih.gov. Licensing information and copies of the U.S. patent application listed below may be obtained by communicating with the indicated licensing contact at the Technology Transfer and Intellectual Property Office, National Institute of Allergy and Infectious Diseases, 5601 Fishers Lane, Rockville, MD, 20852; tel. 301–496–2644. A signed Confidential Disclosure Agreement will be required to receive copies of unpublished patent applications.

SUPPLEMENTAL INFORMATION:

Antibodies With Potent and Broad Neutralizing Activity Against Antigenically Diverse and Highly Transmissible SARS–CoV–2 Variants

Emergence of highly transmissible SARS–CoV–2 variants of concern that are resistant to current therapeutic antibodies highlights the need for continuing discovery of broadly reactive antibodies. Scientists at the Vaccine Research Center of the National Institute of Allergy and Infectious Diseases discovered and characterized a group of human monoclonal antibodies that target unique epitopes on the receptor binding domain of SARS–CoV–2 spike protein. These antibodies ultra-potently neutralize >12 variants of SARS–CoV–2, including P1, B.1.429, B.1.1.7 and B.1.351, as shown in a pseudovirus neutralization assay. These antibodies target 3 distinct epitopes in the receptor binding domain of the spike protein and function by blocking ACE2 binding. These antibodies are not impacted by spike mutations that knock out binding to other therapeutic antibodies, including E484K, N439K, Y453F, L452R and K417N. Several antibodies are able to simultaneously bind to the spike protein and are compatible for use in combination therapies. In in vitro assays, these combinations were shown to decrease the appearance of escape mutants suggesting the potential to mitigate resistance development when used as combination therapy.

This technology is available for licensing for commercial development in accordance with 35 U.S.C. 209 and 37 CFR part 404.

Potential Commercial Applications

• Treatment of SARS–CoV–2 infection

Competitive Advantages

• Ultra-potent neutralization of currently identified SARS–CoV–2 variants

• Combinations show the potential to mitigate resistance

• Mechanism of Action—These antibodies bind to block ACE2 receptor binding to the SARS–CoV–2 spike protein

Development Stage: Preclinical Research.

Inventors: John Misasi (VRC, NIAID), Lingshu Wang (VRC, NIAID), John Mascola (VRC, NIAID), Daniel Douek (VRC, NIAID), Nancy Sullivan (VRC, NIAID), Amy Renseir Henry (VRC, NIAID), Tongqing Zhou (VRC, NIAID), Peter Kwong (VRC, NIAID), Wei Shi (VRC, NIAID), Yi Zhang (VRC, NIAID), Eu Sung Yang (VRC, NIAID), Mario Roederer (VRC, NIAID), Rosemarie Mason (VRC, NIAID), Amarendra Pegu (VRC, NIAID).


Licensing Contact: To license this technology, please contact Amy F. Petrik, Ph.D., 240–627–3721; amy.petrik@nih.gov.


Surekha Vathyam,
Deputy Director, Technology Transfer and Intellectual Property Office, National Institute of Allergy and Infectious Diseases.