

Name of Committee: National Institute of Diabetes and Digestive and Kidney Diseases Special Emphasis Panel; PAR-18-423: NIDDK Multi-Center Clinical Study Implementation Planning Cooperative Agreements (U34).

Date: November 18, 2019.

Time: 2:00 p.m. to 4:00 p.m.

Agenda: To review and evaluate applications.

Place: National Institutes of Health, Two Democracy Plaza, 6707 Democracy Boulevard, Bethesda, MD 20892 (Telephone Conference Call).

Contact Person: Ann A. Jerkins, Ph.D., Scientific Review Officer, Review Branch, Division of Extramural Activities, National Institutes of Health, Room 7119, 6707 Democracy Boulevard, Bethesda, MD 20892-5452, (301) 594-2242, jerkinsa@nidk.nih.gov.

(Catalogue of Federal Domestic Assistance Program Nos. 93.847, Diabetes, Endocrinology and Metabolic Research; 93.848, Digestive Diseases and Nutrition Research; 93.849, Kidney Diseases, Urology and Hematology Research, National Institutes of Health, HHS)

Dated: October 29, 2019.

Miguelina Perez,

Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2019-23996 Filed 11-1-19; 8:45 am]

BILLING CODE 4140-01-P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

National Heart, Lung, and Blood Institute; Notice of Closed Meeting

Pursuant to section 10(d) of the Federal Advisory Committee Act, as amended, notice is hereby given of the following meeting.

The meeting 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: Heart, Lung, and Blood Initial Review Group; NHLBI Institutional Training Mechanism Review Committee.

Date: December 13, 2019.

Time: 9:30 a.m. to 3:00 p.m.

Agenda: To review and evaluate grant applications.

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

Contact Person: Lindsay M. Garvin, Ph.D., Scientific Review Officer, Office of Scientific Review/DERA, National Heart, Lung, and Blood Institute, 6701 Rockledge Drive, Suite 7189, Bethesda, MD 20892, 301-827-7911, lindsay.garvin@nih.gov.

(Catalogue of Federal Domestic Assistance Program Nos. 93.233, National Center for Sleep Disorders Research; 93.837, Heart and Vascular Diseases Research; 93.838, Lung Diseases Research; 93.839, Blood Diseases and Resources Research, National Institutes of Health, HHS)

Dated: October 29, 2019.

Ronald J. Livingston, Jr.,

Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2019-23997 Filed 11-1-19; 8:45 am]

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DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Prospective Grant of an Exclusive Patent License for: Autologous Cell Graft of Manufactured Retinal Pigment Epithelium Cell(s) on a Biodegradable Support Scaffold Transplanted Sub-Retinally for Intra-Ocular Ophthalmic Treatment of Age-Related Macular Degeneration in Humans

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

SUMMARY: The National Eye 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 CellRay, LLC, (“CellRay”) located in New York, New York and its affiliates.

DATES: Only written comments and/or complete applications for a license which are received by the National Cancer Institute’s Technology Transfer Center on or before November 19, 2019 will be considered.

ADDRESSES: Requests for copies of the patent application, inquiries, and comments relating to the contemplated an Exclusive Patent License should be directed to: Edward Fenn., Senior Technology Transfer Manager, NCI Technology Transfer Center, 9609 Medical Center Drive, RM 1E530 MSC 9702, Bethesda, MD 20892-9702 (for business mail), Rockville, MD 20850-9702; Telephone: (240)-276-5530; Facsimile: (240)-276-5504 Email: Tedd.Fenn@nih.gov.

SUPPLEMENTARY INFORMATION:

Intellectual Property

- PCT Patent App. No. PCT/US2015/039932, filed 07/10/15 (NIH Ref. E-192-2014-1-PCT-01); United States Patent App. No. 15/325,584, filed 01/11/17 (NIH Ref. E-192-2014-1-US-02); Australia Patent App. No. 2015287692, filed 07/10/15 (NIH Ref. E-192-2014-1-AU-03); Canada Patent App. No. 2954762, filed 07/10/15 (NIH Ref. E-192-2014-1-CA-04); PEC Patent App. No. 15741462.4, filed 07/10/15 (NIH Ref. E-192-2014-1-EP-05); India Patent App. No. 21717003244, filed 01/30/17 (NIH Ref. E-192-2014-1-IN-06); Japan Patent App. No. 2017-501212 Filed 01/10/17 (NIH Ref. E-192-2014-1-JP-07); each entitled “Surgical Tool and Method for Ocular Tissue Transplantation”

- United States Patent App. No. 62/215,579, filed 09/08/15 (NIH Ref. E-212-2015-0-US-01); PCT Patent App. No. PCT/US2016/050543, filed 09/07/16 (NIH Ref. E-212-2015-0-PCT-02); United States Patent App. No. 15/758,314, filed 03/07/18 (NIH Ref. E-212-2015-0-US-07); each entitled “Method for Reproducible Differentiation of Clinical-Grade Retinal Pigment Epithelium Cells”

- United States Provisional Patent App. No. 62/419,804, filed 11/09/16 (NIH Ref. E-293-2016-0-US-01); PCT Patent App. No. PCT/US2017/060672, filed 11/08/17 (NIH Ref. E-293-2016-0-PCT-02); Australia Patent App. No. 2017359336, filed 11/08/17 (NIH Ref. E-293-2016-0-AU-04); Canada Patent App. No. 3043174, filed 11/08/17 (NIH Ref. E-293-2016-0-CA-05); EPC Patent App. No. 17801272.0, filed 11/08/17 (NIH Ref. E-293-2016-0-EP-06); Japan Patent App. No. 2017-545900 (NIH Ref. E-293-2016-0-JP-07); United States Patent App. No. 16/348,855, filed 05/09/2019 (NIH Ref. E-293-2016-0-US-03); each entitled “A Surgical Clamp to Gate Large Scleral Surgery Port and Suture Alignment Tool”;

- United States Patent App. No. 62/453,148, filed 02/01/17 (NIH Ref. E-094-2016-0-US-01); PCT Patent App. No. PCT/US2018/016101, Filed 01/31/18 (NIH Ref. E-094-2016-0-PCT-02) entitled “Devices for Tissue Cryopreservation and Recovery” and; United States Patent App. No. 16/478,093 (NIH Ref. E-094-2016-0-US-03); Australia Patent App. No. 2018214954 filed 01/31/18 (NIH Ref. E-094-2016-0-AU-04); Canada Patent App. No. 3048523 (NIH Ref. E-094-2016-0-CA-05); EPC Patent App. No. 18704773.3 (NIH Ref. E-094-2016-0-EP-06); Japan Patent App. No. 2019-538157 (NIH Ref. E-094-2016-0-JP-07); each “A Self-contained