Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 6192, MSC 7804, Bethesda, MD 20892, (301) 806–2515, *chatterm@csr.nih.gov.*

Name of Committee: Center for Scientific Review Special Emphasis Panel; Metabolic Reprogramming to Improve Immunotherapy.

Date: June 27, 2019.

Time: 11:00 a.m. to 4:00 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: Svetlana Kotliarova, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 6214, Bethesda, MD 20892, 301–594–7945, *kotliars@mail.nih.gov.*

Name of Committee: Center for Scientific Review Special Emphasis Panel; PAR Panel: Investigations on Primary Immunodeficiency Diseases.

Date: June 27, 2019.

Time: 1:00 p.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: Jin Huang, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 4095G, MSC 7812, Bethesda, MD 20892, 301–435–1230, *jh377p@nih.gov.*

Name of Committee: Center for Scientific Review Special Emphasis Panel; PAR–18–744: Clinical Pilot Studies in Kidney Diseases.

Date: June 27, 2019.

Time: 1:00 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: Julia Spencer Barthold, MD, Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Bethesda, MD 20892, 301–402–3073, *julia.barthold@nih.gov.*

Name of Committee: Center for Scientific Review Special Emphasis Panel; PAR Panel: High Throughput Screening.

Date: June 28, 2019.

Time: 8:00 a.m. to 6:00 p.m.

Agenda: To review and evaluate grant applications.

Place: NIH, RKL II, 6701 Rockledge Drive, Bethesda, MD 21892 (Virtual Meeting).

Contact Person: David Filpula, Ph.D., Scientific Review Officer, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 6181, MSC 7892, Bethesda, MD 20892, 301–435–2902, *filpuladr@mail.nih.gov.*

Name of Committee: Center for Scientific Review Special Emphasis Panel; Fellowships: Learning, Memory, Language, Communication and Related Neurosciences.

Date: June 28, 2019.

Time: 8:00 a.m. to 6:00 p.m.

Agenda: To review and evaluate grant applications.

Place: Dupont Circle Hotel, 1500 New Hampshire Ave. NW, Washington, DC 20036.

Contact Person: Susan Gillmor, Ph.D., Scientific Review Officer, National Institutes of Health, Center for Scientific Review, 6701 Rockledge Drive, Bethesda, MD 20892, 240–762–3076, *susan.gillmor@nih.gov.*

Name of Committee: Biology of Development and Aging Integrated Review Group; International and Cooperative Projects—1 Study Section.

Date: June 28, 2019.

Time: 9:30 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: 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, *bhagavas@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, 93.892, 93.893, National Institutes of Health, HHS)

Dated: May 24, 2019.

Natasha M. Copeland,

Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2019–11327 Filed 5–30–19; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

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

Notice is hereby given of a change in the meeting of the NHLBI, Mentored Clinical and Basic Science Review Committee, Westin Crystal City, 1800 Jefferson Davis Highway, Arlington, VA 22202 which was published in the **Federal Register** on February 25, 2019, 6019.

This notice is being amended due to hotel location change from Westin Crystal City, Westin Crystal City, 1800 Jefferson Davis Highway, Arlington, VA 22202 to Crowne Plaza National Airport, 1480 Crystal Drive, Arlington, VA 22202. The meeting is closed to the public.

Dated: May 24, 2019.

Ronald J. Livingston, Jr.,

Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2019–11334 Filed 5–30–19; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

National Institute of General Medical Sciences; 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.

Name of Committee: National Institute of General Medical Sciences Special Emphasis Panel; Review of NIGMS R25 Innovative Programs to Enhance Research Training (IPERT) Applications.

Date: July 11, 2019.

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

Agenda: To review and evaluate grant applications.

Place: Washington Marriott at Metro Center, 775 12th Street NW, Washington, DC 20005.

Contact Person: Rebecca H. Johnson, Ph.D., Scientific Review Officer, Office of Scientific Review, National Institute of General Medical Sciences, National Institutes of Health, Natcher Building, Room 3AN18C, Bethesda, MD 20892, 301–594–2771, *johnsonrh@nigms.nih.gov.*

Name of Committee: National Institute of General Medical Sciences Special Emphasis Panel; Review of K99/R00 Applications.

Date: July 22, 2019.

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

Agenda: To review and evaluate grant applications.

Place: The Dupont Circle Hotel, 1500 New Hampshire Avenue NW, Washington, DC 20036.

Contact Person: Lisa A. Dunbar, Ph.D., Scientific Review Officer, Office of Scientific Review, National Institute of General Medical Sciences, National Institutes of Health, 45 Center Drive, Room 3AN12, Bethesda, MD 20892, 301–594–2849, *dunbarl@mail.nih.gov.*

(Catalogue of Federal Domestic Assistance Program Nos. 93.375, Minority Biomedical Research Support; 93.821, Cell Biology and Biophysics Research; 93.859, Pharmacology, Physiology, and Biological Chemistry Research; 93.862, Genetics and Developmental Biology Research; 93.88, Minority Access to Research Careers; 93.96, Special Minority Initiatives; 93.859, Biomedical Research and Research Training, National Institutes of Health, HHS)

Dated: May 24, 2019.

Melanie J. Pantoja,

Program Analyst, Office of Federal Advisory Committee Policy.

[FR Doc. 2019–11337 Filed 5–30–19; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HOMELAND SECURITY

U.S. Customs and Border Protection

Notice of Issuance of Final Determination Concerning Electroenceplogram (EEG) Cutaneous Electrodes

AGENCY: U.S. Customs and Border Protection, Department of Homeland Security.

ACTION: Notice of final determination.

SUMMARY: This document provides notice that U.S. Customs and Border Protection (''CBP'') has issued a final determination concerning the country of origin of Rhythmlink International L.L.C'.s, Electroencephalogram (EEG) Cutaneous Electrodes. Based upon the facts presented, CBP has concluded in the final determination that the last substantial transformation of the Electroencephalogram (EEG) Cutaneous Electrode Product occurs in the United States.

DATES: The final determination was issued on May 24, 2019. A copy of the final determination is attached. Any party-at-interest, as defined in 19 CFR 177.22(d), may seek judicial review of this final determination within July 1, 2019.

FOR FURTHER INFORMATION CONTACT: Robert Dinerstein, Valuation and Special Programs Branch, Regulations and Rulings, Office of International Trade (202–325–0132).

SUPPLEMENTARY INFORMATION: Notice is hereby given that on May 24, 2019, pursuant to subpart B of part 177, Customs and Border Protection (CBP) Regulations (19 CFR part 177, subpart B), CBP issued a final determination concerning the country of origin of the Electroencephalogram (EEG) Cutaneous Electrodes which may be offered to the United States Government under an undesignated government procurement contract. This final determination, in HQ H300745, was issued at the request of Rhythmlink International, L.L.C. under procedures set forth at 19 CFR part 177, subpart B, which implements Title III of the Trade Agreements Act of 1979, as amended (19 U.S.C. 2511–18). In the final determination, CBP concluded that the assembly and attachment of a lead wire to the U.S. origin Electroencephalogram (EEG) Cutaneous Electrodes by crimping or gluing in China is not a substantial transformation. Therefore, the last substantial transformation of the Rhythmlink Electroencephalogram (EEG) Cutaneous Electrode product occurs in the United States.

Section 177.29, CBP Regulations (19 CFR 177.29), provides that notice of final determinations shall be published in the **Federal Register** within 60 days of the date the final determination is issued. Section 177.30, CBP Regulations (19 CFR 177.30), provides that any party-at-interest, as defined in 19 CFR 177.22(d), may seek judicial review of a final determination within 30 days of publication of such determination in the **Federal Register**.

Dated: May 24, 2019.

Craig T. Clark,

Acting Executive Director, Regulations and Rulings, Office of International Trade.

HQ H300745

May 24, 2019

OT:RR:CTF:VS H300745 RSD

CATEGORY: Origin

David S. Robinson
Nexsen Pruet, PLLC
4141 Parklake Avenue
Suite 200
Raleigh, NC 27612

RE: U.S. Government Procurement; Title III, Trade Agreements Act of 1979 (19 U.S.C. § 2511); Subpart B, Part 177, CBP Regulations; Electroencephalogram (EEG) Cutaneous Electrodes; Substantial Transformation

Dear Mr. Robinson:

This is in response to your letter, dated September 10, 2018, requesting a final determination on behalf of Rhythmlink International, LLC. (Rhythmlink) pursuant to subpart B of Part 177 of the U.S. Customs and Border Protection (CBP) Regulations (19 C.F.R. Part 177).

This final determination concerns the country of origin of various self-adhesive cutaneous electrode products. As a U.S. importer, Rhythmlink is a party-at-interest within the meaning of 19 C.F.R. § 177.22(d)(1) and is entitled to request this final determination. Samples of three versions of the product have been submitted for our review.

FACTS:

Rhythmlink is headquartered in Columbia, North Carolina and manufactures and distributes medical devices. It seeks a country of origin determination for the purposes of United States government procurement for a line of Electroencephalogram (EEG) Electrode products.

An EEG is a test that detects electrical activity in the brain using electrodes attached to the scalp. Doctors use an EEG test to help diagnose certain neurological conditions, such as epilepsy and sleep disorders. The EEG electrode allows for a physical connection between a patient and medical diagnostic equipment. To use the EEG electrodes, the patient's scalp is cleaned, and the cutaneous electrodes are attached to the patient's skin using a small amount of an adhesive conductive gel or paste, either to record physiological signals (e.g., the electroencephalogram) or to apply electrical stimulation. To accomplish its function, the EEG electrode uses a glass-filled ABS plastic mold with a silver-chloride coating. It is designed and manufactured to specifications as a U.S. Food and Drug Administration (FDA) medical regulated ''cutaneous electrode'', mainly for the recording of its electrical conductor function. Rhythmlink's EEG electrodes are disposable.

The product comes in varying lengths/styles and the end user can customize the color of the connecting wire. The electrodes' function is common to all lengths and is unchanged by the color of the connecting wire. There are three EEG electrode products that have common construction and function: the Disposable Slim Cup, the Disposable Deep Cup, and Disposable Webb.

Rhythmlink conducts all engineering and design of the EEG electrodes in the United States. The actual production and manufacture of the cutaneous electrodes is outsourced to a third party subcontractor located in the United States. The single-source manufacturer supplies the finished EEG electrodes to Rhythmlink, marked ''Country of Origin: USA.'' The manufacturer must further certify that, ''This uniform silver coating applied to precision molded products enhances the mechanical and electrical performance of the finished electrode products so they can meet or exceed applicable AAMI Standards.''

The fully assembled, packaged end product for medical use consists of five elements: the cutaneous electrode, the lead wire, a miniscule amount of crimp or glue, a heat shrink tube, and packaging. The subcontractor-supplied cutaneous electrodes are shipped from the United States to China where a lead wire is attached. You state that the lead wire acts as an electrical conductor that transfers low voltage electrical signals from the electrode to medical diagnostic