their retinal illumination output) and will accept a near IR CCD camera connected to a TV mounted on the photographic-camera port.

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 part 404. The prospective exclusive license may be granted unless, within fifteen (15) 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 part 404.

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.

Dated: July 9, 2013.

### Richard U. Rodriguez,

Director, Division of Technology Development and Transfer, Office of Technology Transfer, National Institutes of Health.

[FR Doc. 2013–16950 Filed 7–15–13; 8:45 am] BILLING CODE 4140–01–P

# DEPARTMENT OF HEALTH AND HUMAN SERVICES

## **National Institutes of Health**

Prospective Grant of Start-Up Exclusive Evaluation Option License: Methods of Treating Giardiasis Using Available Compounds

**AGENCY:** National Institutes of Health,

HHS.

**ACTION:** Notice.

**SUMMARY:** This is notice, in accordance with 35 U.S.C. 209 and 37 CFR part 404, that the National Institutes of Health (NIH), Department of Health and Human Services, is contemplating the grant of a start-up exclusive evaluation option license to practice the inventions embodied in U.S. provisional Applications 61/392,096 (E-211-2010/ 0-US-01) filed October 12, 2010 and 61/411,509 filed November 9, 2010 (E-211-2010/1-US-01); PCT application No. PCT/US2011/055902 filed October 12, 2011 (E-211-2010/2-PCT-01); US patent application No. 13/878,832 filed April 11, 2013 (E-211-2010/2-US-06); European patent application No. 11773158.8 filed May 2, 2013 (E-211-2010/2-EP-04); Canadian application No. 2,814,694 filed April 11, 2013 (E-

211–2010/2–CA–03); Australia application No. 2011316657 filed April 12, 2013 (E–211–2010/2–AU–02); and Indian application No. 1137/KOLNP/ 2013 filed April 22, 2013 (E–211–2010/2–IN–05); each entitled "Methods of Treating Giardiasis" by Wei Zheng et al. to BrioMed, Inc., having a place of business at 1743 S. Westgate Ave, Los Angeles, CA 90025 USA. The patent rights in this invention have been assigned to the United States of America and the University of Maryland.

**DATES:** Only written comments and/or application for a license that are received by the NIH Office of Technology Transfer on or before July 31, 2013 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: Tedd Fenn, Office of Technology Transfer, National Institutes of Health, 6011 Executive Boulevard, Suite 325, Rockville, MD 20852–3804; Email: Tedd.Fenn@mail.nih.gov; Telephone: 301–435–5031; Facsimile: 301–402–0220.

supplementary information: The prospective start-up exclusive evaluation option license will be royalty bearing and will comply with the terms and conditions of 35 U.S.C. 209 and 37 CFR part 404. The prospective start-up exclusive evaluation option license may be granted unless, within fifteen (15) 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 part 404.

This technology includes a group of at least twenty-nine, diverse, commercially available compounds that are newly identified for activity against Giardia lamblia parasites. At least six of the candidate compounds, Bortezomib, Decitabine, Hydroxocobalamin, Amlexanox, Idarubicin, and Auranofin have preexisting FDA approval for human use for other (non-Giardia) conditions. Another three compounds, Fumagillin, Nitarsone and Carbadox have preexisting approval for veterinary use for non-Giardia conditions. Additional active compounds identified include: Acivicin, Riboflavin butyrate, BTO-1, GW9662, Dinitroph-dfgp, Deserpidine, Tetramethylthiuram disulsulfide, Disulfiram, Mitoxantrone, Ecteinascidin 743, 17allyaminogeldanamycin, Carboquone and Nocodazole. The anti-Giardial activity of these compounds presents a cost saving opportunity for the rapid

development of new, better tolerated

treatments for the most prevalent human intestinal parasite infection in the United States and the world.

The proposed field of exclusivity may be limited to therapeutics for treatment of Giardia infection in mammals.

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.

Dated: July 9, 2013.

#### Richard U. Rodriguez,

Director, Division of Technology Development and Transfer, Office of Technology Transfer. [FR Doc. 2013–16948 Filed 7–15–13; 8:45 am]

BILLING CODE 4140-01-P

# DEPARTMENT OF HOMELAND SECURITY

Cooperative Research and Development Agreement (CRADA) Opportunity With the Department of Homeland Security for the Development of a Foot-and-Mouth Disease 3ABC ELISA Diagnostic Kit; Correction

**AGENCY:** Science and Technology Directorate, Plum Island Animal Disease Center, Department of Homeland Security.

**ACTION:** Notice of intent; correction.

SUMMARY: The Department of Homeland Security Science and Technology Directorate (DHS S&T), through its Plum Island Animal Disease Center (PIADC), published a document in the Federal Register of May 16, 2013, seeking industry collaborators to aid DHS S&T in developing and validating an ELISA diagnostic kit for detection of Foot and Mouth Disease Virus (FMDV) nonstructural proteins. The document did not specify dates for when the submission of proposals are due.

**FOR FURTHER INFORMATION CONTACT:** Angela Ervin, 202–254–5624.

### Correction

In the **Federal Register** of May 16, 2013, in FR Doc. DHS–2013–0036, on page 1, in the third column, correct the **DATES** caption to read:

**DATES:** Submit proposals on or before August 8, 2013.

#### Correction

In the **Federal Register** of May 16, 2013, in FR Doc. DHS-2013-0036, on