Dated: March 11, 2014.

Michael Lauer,

Director, DCVS, NHLBI, NIH.

Dated: March 11, 2014.

Lynn Susulske,

NHLBI Project Clearance Liaison, National Institutes of Health.

[FR Doc. 2014–06401 Filed 3–24–14; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Prospective Grant of Co-Exclusive License: Device and System for Expression Microdissection (xMD)

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, Department of Health and Human Services, is contemplating the grant of a co-exclusive commercial license agreement to practice the inventions embodied in International PCT Application S/N PCT/US03/23317 (HHS Ref. No. E–113–2003/0–PCT–02) filed July 23, 2003, which published as WO 2004/068104 on August 12, 2004, now expired; U.S. Patent No. 7,709,047 (HHS Ref. No. E–113–2003/0–US–03) issued May 4, 2010; U.S. Patent Application S/N 12/753,566 (HHS Ref. No. E–113–2003/0–US–07) filed April 2, 2010; U.S. Patent No. 7,695,752 (HHS Ref. No. E–113–2003/1–US–01) issued April 13, 2010; U.S. Patent No. 8,460,744 (HHS Ref. No. E–113–2003/1–US–02) issued June 11, 2013; Australian Patent No. 2003256803 (HHS Ref. No. E–113–2003/0–AU–04) issued January 21, 2010; Australian Patent No. 2009250964 (HHS Ref. No. E–113–2003/0–AU–06) issued March 25, 2013; and Canadian Patent No. 2513646 (HHS Ref. No. E–113–2003/0–CA–05) issued September 17, 2013, all entitled; ''Target Activated Microtransfer''; and all continuing applications and foreign counterparts to Ventana Medical Systems, Inc. a company having a place of business in Arizona. The patent rights in these inventions have been assigned to the Government of the United States of America.

The prospective co-exclusive license territory may be ''worldwide,'' and the field of use may be limited to the following:

Devices, systems, kits and related consumables, and methods using device, systems, kits and related consumables, for micro-dissection of biological specimens, as covered by the Licensed Patent Right. Excluded from the exclusive field of use are (1) methods, kits, and related consumables that are used independent of the devices or systems by individual researchers employed at non-profit and academic institutions, if such kits were built by the researchers themselves from component parts and used for their own individual research purposes, and (2) diagnostic services performed using devices, systems, kits and related consumables purchased from Ventana or Ventana's authorized distributor(s) by those persons employed at non-profit and academic institutions that purchased the devices, systems, kits and related consumables used in the diagnostic services, shall not infringe Ventana's rights.

DATES: Only written comments and/or applications for a license which are received by the NIH Office of Technology Transfer on or before April 9, 2014 will be considered.

ADDRESSES: Requests for copies of the patent application, inquiries, comments, and other materials relating to the contemplated co-exclusive license should be directed to: Kevin W. Chang, Ph.D., Senior Licensing and Patenting Manager, Office of Technology Transfer, National Institutes of Health, 6011 Executive Boulevard, Suite 325, Rockville, MD 20852–3804; Telephone: (301) 435–5018; Facsimile: (301) 402–0220; Email: *changke@mail.nih.gov.*

SUPPLEMENTARY INFORMATION: The subject technologies are methods, devices, and kits for target activated transfer of a target from a biological sample such as a tissue section, comprising: Contacting the biological sample with a reagent that selectively acts on the target within the biological sample; placing a transfer surface adjacent the biological sample, wherein the reagent produces a change in the transfer surface by heating the target; heating the target to produce a change in the transfer surface and selectively adhere the target to the transfer surface, or to selectively increase permeability of the transfer surface to the target; and selectively removing the target from the biological sample by removing the transfer surface and the adhered target from the biological sample, or by moving the target through the transfer surface.

The prospective co-exclusive commercial 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 co-exclusive commercial license may be granted unless within fifteen (15) days from the date of this published notice, the 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.

Applications for a license in the field of use filed in response to this notice will be treated as objections to the grant of the contemplated co-exclusive license. Comments and objections submitted 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: March 19, 2014.

Richard U. Rodriguez,

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

[FR Doc. 2014–06413 Filed 3–24–14; 8:45 am]

BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Prospective Grant of Exclusive License: Development of T Cell Receptors for Adoptive Transfer in Humans to Treat Cancer

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

SUMMARY: This is notice, in accordance with 35 U.S.C. 209 and 37 CFR 404, that the National Institutes of Health, Department of Health and Human Services, is contemplating the grant of an exclusive patent license to Kite Pharma, Inc., which is located in Los Angeles, California to practice the inventions embodied in the following patent applications:

1. U.S. Provisional Patent Application No. 61/650,020 filed May 22, 2012 entitled ''Murine anti-NY–ESO–1 T cell receptors'' (HHS Ref No. E–105–2012/0–US–01) and
2. PCT Application No. PCT/US13/042162 filed May 22, 2013 entitled ''Murine anti-NY–ESO–1 T cell receptors'' (HHS Ref No. E–105–2012/0–PCT–02)

The patent rights in these inventions have been assigned to the United States of America. The prospective exclusive license territory may be worldwide and the field of use may be limited to the development, manufacture, distribution, sale, and use of the compositions and methods set forth in the Licensed Patent Rights using genetically engineered autologous T lymphocytes derived from the peripheral blood of humans for the treatment of NY–ESO–1-expressing cancers.