mitochondrial gene product could thus lead to new diagnoses and therapies centered on apoptosis, which is a critical event in cancer and autoimmune disorders.

In addition to the gene sequence, the patent application covers the encoded protein, protein fragments, monoclonal and polyclonal antibodies, and methods to alter the level of this gene's expression. Also included in the claims are methods to identify activators or inhibitors of the topoisomerase enzyme. NIH invites commercial partners to apply for either an exclusive or non-exclusive license to this technology. We also invite companies who may be interested in commercializing the topoisomerase or the antibodies for research reagent use.

This abstract replaces one published in the **Federal Register** on January 28, 2002 (67 FR 3905).

Dated: April 3, 2002.

Jack Spiegel,

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

[FR Doc. 02–9094 Filed 4–12–02; 8:45 am]

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

National Institute of Mental Health; Notice of Closed Meeting

Pursuant to section 10(d) of the Federal Advisory Committee Act, as amended (5 U.S.C. Appendix 2), 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: National Institute of Mental Health Special Emphasis Panel.

Date: April 8, 2002. Time: 3:30 p.m. to 4 p.m.

Agenda: To review and evaluate grant applications.

Place: Bethesda Holiday Inn, 8120 Wisconsin Avenue, Bethesda, MD 20814. Contact Person: Michael J. Kozak, PhD, Scientific Review Administrator, Division of Extramural Activities, National Institute of Mental Health, NIH, Neuroscience Center, 6001 Executive Blvd., Room 6138, MSC 9608, Bethesda, MD 20892–9608, 301–443–6471, kozakm@mail.nih.gov.

This notice is being published less than 15 days prior to the meeting due to the timing limitations imposed by the review and funding cycle.

(Catalogue of Federal Domestic Assistance Program Nos. 93.242, Mental Health Research Grants; 93.281, Scientist Development Award, Scientist Development Award for Clinicians, and Research Scientist Award; 93.282, Mental Health National Research Service Awards for Research Training, National Institutes of Health, HHS)

Dated: April 5, 2002.

Anna Snouffer,

Deputy Director, Office of Federal Advisory Committee Policy.

[FR Doc. 02–9090 Filed 4–12–02; 8:45 am]

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Center for Scientific Review; Notice of Closed Meeting

Pursuant to section 10(d) of the Federal Advisory Committee Act, as amended (5 U.S.C. Appendix 2), 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.

 ${\it Name\ of\ Committee}$: Center for Scientific Review Special Emphasis Panel.

Date: April 11, 2002.

Time: 3 p.m. to 5 p.m.

Agenda: To review and evaluate grant applications and/or proposals.

Place: NIH, Rockledge 2, Bethesda, MD 20892, (Telephone Conference Call).

Contact Person: Robert T. Su, PhD, Scientific Review Administrator, Center for Scientific Review, National Institutes of Health, 6701 Rockledge Drive, Room 4134, MSC 7802, Bethesda, MD 20892, (301) 435– 1195.

This notice is being published less than 15 days prior to the meeting due to the timing limitations imposed by the review and funding cycle.

(Catalogue of Federal Domestic Assistance Program Nos. 93.306, Comparative Medicine, 93.306; 93.333, Clinical Research, 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: April 8, 2002.

Anna Snouffer.

Deputy Director, Office of Federal Advisory Committee Policy.

[FR Doc. 02–9091 Filed 4–12–02; 8:45 am]

DEPARTMENT OF HEALTH AND HUMAN SERVICES

National Institutes of Health

Prospective Grant of Exclusive License: Glycoprotein Hormone Superagonists

AGENCY: National Institutes of Health, Public Health Service, HHS.

ACTION: Notice.

SUMMARY: This is notice, in accordance with 35 U.S.C. 209(c)(1) and 37 CFR 404.7(a)(1)(i), that the National Institutes of Health (NIH), Department of Health and Human Services, is contemplating the grant of an exclusive license worldwide to practice the invention embodied in U.S. Patent Application Serial No. 09/185,408 filed May 6, 1996, and U.S. Patent Application Serial No. 10/057,113 filed January 24, 2002, entitled "Glycoprotein Hormone Superagonists," to Trophogen, having a place of business in the state of Maryland. The field of use may be limited to the treatment of human infertility, Graves Disease, thyroid cancer, and contraceptives. The United States of America is the assignee of the patent rights in this invention. This announcement replaces three previous notices to grant an exclusive license to this technology: July 19, 1999 (64 FR 38685), February 7, 2000 (65 FR 5878-5879), and May 15, 2001 (66 FR 26871). **DATES:** Only written comments and/or

application for a license, which are received by the NIH Office of Technology Transfer on or before June 14, 2002, will be considered.

ADDRESSES: Requests for a copy of the patent applications, inquiries, comments and other materials relating to the contemplated license should be directed to: Marlene Shinn, Technology Licensing Specialist, Office of Technology Transfer, National Institutes of Health, 6011 Executive Boulevard, Suite 325, Rockville, MD 20852–3821; Telephone: (301) 496–7056, ext. 285; Facsimile: (301) 402–0220; E-mail: MS482M@NIH.GOV.

SUPPLEMENTARY INFORMATION: This invention relates generally to modified glycoprotein hormones and specifically to modifications to a human

glycoprotein, which create superagonist activity. Glycoprotein hormones comprise a family of hormones, which are structurally related heterodimers consisting of a species common α subunit and a distinct β sub-unit that confers the biological activity for each hormone. However, this invention is not limited to specific hormones, specific subjects such as humans as well as nonhumans mammals, specific amino acids, specific clinical conditions, specific analogs, or specific methods.

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 404.7. The prospective exclusive license may be granted unless, within 60 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 404.7.

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: April 3, 2002.

Jack Spiegel,

Director, Division of Technology Development and Transfer, Office of Technology Transfer. [FR Doc. 02–9093 Filed 4–12–02; 8:45 am] BILLING CODE 4140–01–P

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Substance Abuse and Mental Health Services Administration

Agency Information Collection Activities: Submission for OMB Review; Comment Request

Periodically, the Substance Abuse and Mental Health Services Administration (SAMHSA) will publish a list of information collection requests under OMB review, in compliance with the Paperwork Reduction Act (44 U.S.C. Chapter 35). To request a copy of these documents, call the SAMHSA Reports Clearance Officer on (301) 443–7978.

Methamphetamine Abuse Treatment—Special Studies (MAT– SS)—New—The Methamphetamine Abuse Treatment—Special Studies (MAT-SS) project is a family of coordinated studies funded by SAMHSA's Center for Substance Abuse Treatment (CSAT) that will serve as a follow-up to the CSAT Methamphetamine Treatment Project (MTP). The MTP was conducted to compare the outcomes of the Matrix Model of methamphetamine treatment with Treatment-as-Usual in and across multiple treatment sites, and to assess the feasibility and outcomes generated by a technology transfer of the Matrix Model. Participants included 150 methamphetamine dependent clients recruited at each treatment site who were randomly assigned to one of the treatment conditions. Participants, diverse in demographic characteristics, and in individual and environmental circumstances, were evaluated at admission, weekly during treatment, at discharge, and at 6 and 12 months after treatment admission. Participating treatment sites include eight programs in seven geographical areas: Billings, Montana; Honolulu, Hawaii; and Concord, Costa Mesa, San Diego, Hayward, and San Mateo, California.

The family of studies included in the MAT–SS project will address diverse issues associated with the phenomena of methamphetamine dependence. The Multi-Year Methamphetamine Treatment Follow-up Study will assess the long-term outcome and functioning of individuals who previously participated in treatment for methamphetamine dependence. The study will utilize a 36-month postintake, face-to-face, one-on-one structured interview. Multiple measures

typically utilized in substance abuse research with established psychometric properties will be employed to assess the longitudinal course of methamphetamine dependence and its consequences. Follow-up participants will also be interviewed to collect medical, neurological, and psychiatric data.

The Adherence to Manualized Treatment Protocols Over Time Study will assess issues associated with the adoption of the Matrix Model of treatment and/or Matrix treatment components after the formal MTP study period has ended, specifically addressing adherence to the manualized treatment protocol. Interviews of both staff and clients will utilize a semi-structured, face-to-face format.

Finally, The Cost Analysis of Outpatient Methamphetamine Treatment Study will evaluate the cost effectiveness of both the Matrix and Treatment-as-Usual treatment conditions in each treatment site. Two data collection methods will be utilized to collect information from both administrator interviews and review of administrative and financial records.

The conceptual underpinning of the MAT-SS project is a recognition by SAMHSA and leading experts in the field that escalating methamphetamine abuse nationwide necessitates a longitudinally focused investigation addressing the process, nature, and consequences of methamphetamine dependence. The overall goals of the MAT-SS project are to document the longitudinal process of addiction and recovery in methamphetaminedependent individuals, ascertain the feasibility and success of implementing a manualized treatment protocol in community-based treatment settings, and evaluate the cost effectiveness of various treatments for methamphetamine dependence. The following table summarizes the burden for this project.

	Number of re- spondents	Responses per respondent	Hours per re- sponse	Total burden hours
Follow-up client interviews	1,016	1	3.0	3,048
Follow-up interviews/exams	(1,016)	1	2.0	2,032
Treatment adherence interviews—Clients	253	2	1.5	759
Treatment adherence interviews—Staff	64	2	1.5	192
Cost analysis interviews—Executive Directors	8	2	.5	8
Cost analysis interviews—Finance Director/CFO	8	2	1.0	16
Cost analysis interviews—Clinical Director	8	2	1.5	24
Total	1,357			6,079
3-year Annual Average	452			2,026