

to develop flood scenarios and guide design criteria for structures such as Dover Dam. The Corps has determined the dam may not safely accommodate flooding during these theoretical probable maximum flood (PMF) events.

e. In the event of a PMF, the pool behind Dover is estimated to reach or exceed elevation 940.5 msl. For context, the project will be completely overtopped at elevations above 931 msl, the current spillway elevation is 916 msl and the project was designed for flood waters reaching only 936.8 msl. The concrete gravity dam is also believed to be unstable against sliding under these conditions due to known faulting and uncertain foundation bedrock quality.

f. The EIS and Evaluation Report will consider the structural integrity of the dam, its ability to accommodate flood waters as well as transportation, noise, terrestrial, aquatic, economic, environmental justice and cultural resource issues associated with the performance of the dam. The EIS and Evaluation Report will recommend any modifications necessary to ensure the long-term safe performance of the structure as originally intended.

g. Modifications to meet current design standards could include raising the dam height, constructing an auxiliary spillway, modifying the existing spillway, constructing a stilling basin downstream of the dam, and anchoring the structure to prevent sliding.

3. *Public Participation*: a. The Corps of Engineers will conduct a public scoping meeting (see **DATES**) to gain input from interested agencies, organizations, and the general public concerning the content of the EIS, issues and impacts to be addressed in the EIS, and alternatives that should be analyzed. The meeting will be held at the McDonald/Marlite Conference Center, 143 McDonald Driver Southwest, New Philadelphia, OH. Phone: (330) 308-5009.

b. The Corps invites full public participation to promote open communication and better decision-making. All persons and organizations that have an interest in the Dover Dam Project or the Muskingum Watershed Conservancy District system of flood damage reduction and the environment are urged to participate in this NEPA evaluation process. Assistance will be provided upon request to anyone having difficulty with learning how to participate.

c. Public comments are welcomed anytime throughout the NEPA process. Formal opportunities for public participation include: (1) Public

meetings to be held near the community of Dover; (2) Anytime during the NEPA process via mail, telephone or e-mail; (3) During Review and Comment on the Draft EIS; and (4) Review of the Final EIS. Schedules and locations will be announced in local news media. Interested parties should submit contact information to be included on the mailing list for public distribution of meeting announcements and documents (See **ADDRESSES**).

4. *Schedule*: The Draft Environmental Impact Statement is scheduled to be released for public review and comment in September 2006. The Final Report and Final EIS are scheduled to be completed in March 2007.

Brenda S. Bowen,

Army Federal Register Liaison Officer.

[FR Doc. 06-4234 Filed 5-4-06; 8:45 am]

BILLING CODE 3710-GM-M

DEPARTMENT OF DEFENSE

Department of the Navy

Notice of Availability of Government-Owned Inventions; Available for Licensing

AGENCY: Department of the Navy, DoD.

ACTION: Notice.

SUMMARY: The Department of the Navy hereby gives notice of the availability of exclusive or partially exclusive licenses to practice worldwide under the following pending patents. Any license granted shall comply with 35 U.S.C. 209 and 37 CFR part 404. Applications will be evaluated utilizing the following criteria: Ability to manufacture and market the technology; manufacturing and marketing ability; time required to bring technology to market and production rate; royalties; technical capabilities; and small business status.

U.S. Patent application Serial Numbers 11/328,486 and PCT/US2006/00194 entitled, "*Method for the detection of stress biomarkers including cortisol by fluorescence polarization*" filed on January 4, 2006. The invention relates to a competitive a fluorescence method for estimating the concentration of stress biomarkers such as cortisol, melatonin and secretory IgA, in bodily fluids including serum, urine and oral fluids including saliva.

U.S. Patent application Serial Number 11/373,777 entitled "*Methods for Downregulating Expression of an HIV-1 Cofactor*" filed on March 10, 2006. The present invention relates to a method of inducing a decrease in HIV-1 susceptibility in CD4 T cells. The method contemplates the induction of

the HIV-1 decrease in susceptibility by treating CD4 T cells by blocking intracellular signaling via CTLA-4.

U.S. Patent application Serial Numbers 11/357,462 and PCT/US06/04620, entitled "*Diagnostic Assay for Orientia Tsutsugamushi by Detection of Responsive Gene Expression*" filed on February 9, 2005. The present invention relates to a method of diagnosing *Rickettsial* diseases by analysis of modulation of host gene expression. The method contemplates the use of microarray technology for the detection and analysis of gene up or down regulation in response to bacterial infection.

U.S. Patent application Serial Number 60/762,559 entitled "*Interim Dental Dressing and Restorative Material*" filed on January 25, 2006. The present invention relates to a restorative dental formulation for the temporary replacement of tooth structure and missing dental restorations. The invention also relates to the packaging of the dental formulation into single-use disposable containers for easy admixing of contents, easy and accurate determination of proper admixing of ingredients and easy and effective dispensing of restorative material.

U.S. Patent application Serial Number 60/781,407 entitled "*Method for the Detection of Target Molecules by Fluorescence Polarization Using Peptide Mimics*" filed on March 10, 2006. The invention relates to a competitive method measuring stress biomarkers including cortisol, melatonin and secretory IgA by fluorescence polarization, fluorescence life-time analysis or fluorescence resonance energy transfer. The method can be carried out using samples from a wide range of fluid samples including serum and oral fluids including saliva.

U.S. Patent application Serial Number 60/758,099 entitled "*Adhesin-Enterotoxin Chimera Based Composition Against Enterotoxigenic Escherichia Coli*" filed on January 11, 2006. The invention relates to a method of inducing an immune response against enterotoxigenic *Escherichia coli* using a chimera composed of bacterial fimbriae components and immunogenic bacterial toxins. The inventive composition contemplates *Escherichia coli* adhesin molecularly fused to diarrheagenic bacteria toxin yielding an adhesin-toxoid chimera.

DATES: Applications for a non-exclusive, exclusive or partially exclusive license may be submitted at any time from the date of this notice.

ADDRESSES: Submit application to the Office of Technology Transfer, Naval

Medical Research Center, 503 Robert Grant Ave, Silver Spring, MD 20910-7500.

FOR FURTHER INFORMATION CONTACT: Dr. Charles Schlagel, Director, Office of Technology Transfer, Naval Medical Research Center, 503 Robert Grant Ave, Silver Spring, MD 20910-7500, telephone 301-319-7428, or E-Mail: schlagelc@nmrc.navy.mil.

Dated: April 28, 2006.

Eric McDonald,

Lieutenant Commander, Judge Advocate General's Corps, U.S. Navy, Federal Register Liaison Officer.

[FR Doc. E6-6801 Filed 5-4-06; 8:45 am]

BILLING CODE 3810-FF-P

DEPARTMENT OF DEFENSE

Department of the Navy

[DOD-2006-OS-0074]

Privacy Act of 1974; System of Records

AGENCY: Department of the Navy, DOD.

ACTION: Notice to add systems of records.

SUMMARY: The Department of the Navy proposes to add a system of records to its inventory of record systems subject to the Privacy Act of 1974 (5 U.S.C. 552a), as amended.

DATES: The proposed action will be effective on June 5, 2006 unless comments are received that would result in a contrary determination.

ADDRESSES: Send comments to the Department of the Navy, PA/FOIA Policy Branch, Chief of Naval Operations (DNS-36), 2000 Navy Pentagon, Washington, DC 20350-2000.

FOR FURTHER INFORMATION CONTACT: Mrs. Doris Lama at (202) 685-325-6545.

SUPPLEMENTARY INFORMATION: The Department of the Navy's notices for systems of records subject to the Privacy Act of 1974 (5 U.S.C. 552a), as amended, have been published in the **Federal Register** and are available: from the address above.

The proposed systems reports, as required by 5 U.S.C. 552a(r) of the Privacy Act, were submitted on April 28, 2006, to the House Committee on Government Reform, the Senate Committee on Homeland Security and Governmental Affairs, and the Office of Management and Budget (OMB) pursuant to paragraph 4c of Appendix I to OMB Circular No. A-130, 'Federal Agency Responsibilities for Maintaining Records About Individuals,' dated February 8, 1996, (February 20, 1996, 61 FR 6427).

Dated: May 1, 2006.

L.M. Bynum,

*OSD Federal Register Liaison Officer,
Department of Defense.*

NM06150-6

SYSTEM NAME:

Medical Readiness Reporting System (MRRS).

SYSTEM LOCATION:

Space and Naval Warfare Systems Center New Orleans (SSC NOLA), 2251 Lakeshore Drive, New Orleans, LA 70145-0001.

CATEGORIES OF INDIVIDUALS COVERED BY THE SYSTEM:

Active duty Marine Corps personnel, Navy Reserve, and Marine Corps Reserve personnel.

CATEGORIES OF RECORDS IN THE SYSTEM:

Name; Social Security Number (SSN); date of birth; unit assigned; demographic information; medical readiness data that includes information regarding labs, physicals, exams, immunizations (date and type), eyes/ audio, dental readiness; and injury status.

AUTHORITY FOR MAINTENANCE OF THE SYSTEM:

10 U.S.C. 5013, Secretary of the Navy, 10 U.S.C. 5041, Headquarters, Marine Corps; and E.O. 9397 (SSN).

PURPOSE(S):

The purpose of this system of records is to track medical readiness to ensure individuals are medically eligible to be deployed; to track lab, exams, physicals, and immunizations that impact medical readiness; and to provide immunization data to the Defense Enrollment Eligibility System (DEERS).

ROUTINE USES OF RECORDS MAINTAINED IN THE SYSTEM, INCLUDING CATEGORIES OF USERS AND THE PURPOSES OF SUCH USES:

In addition to those disclosures generally permitted under 5 U.S.C. 552a(b) of the Privacy Act, these records or information contained therein may specifically be disclosed outside the DoD as a routine use pursuant to 5 U.S.C. 552a(b)(3) as follows:

The "Blanket Routine Uses" that appear at the beginning of the Navy's complication of system of record notices apply to this system.

POLICIES AND PRACTICES FOR STORING, RETRIEVING, ACCESSING, RETAINING, AND DISPOSING OF RECORDS IN THE SYSTEMS:

STORAGE:

Automated records are stored on magnetic tapes, disc, and drums. Manual records are stored in paper file folders, microfiche, or microfilm.

RETRIEVABILITY:

Name and Social Security Number.

SAFEGUARDS:

Computer processing facilities and terminals are located in restricted areas accessible only to authorized persons that are properly screened, cleared, and trained. Manual records and computer printouts are available only to authorized personnel having a need-to-know.

RETENTION AND DISPOSAL:

Permanent pending approval of disposal.

SYSTEM MANAGER(S) AND ADDRESS:

For Navy Reserves: Commander, Naval Reserve Force (CNRF), 4400 Dauphine Street, New Orleans, LA 70146-5046.

For Marine Corps Reserves: Commander, Marine Corps Force Reserve Command (MARFORRES), 4400 Dauphine Street, New Orleans, LA 70146-5400.

For Marine Corps Active Duty: Commandant of the Marine Corps, Headquarters U.S. Marine Corps, PPO, PLN (National Plans Branch), 3000 Marine Corps Pentagon, Washington, DC 20350-3000.

NOTIFICATION PROCEDURE:

Individuals seeking to determine whether this system of records contains information about themselves should address written inquiries to the appropriate systems manager listed above.

The signed letter should contain full name and Social Security Number.

RECORD ACCESS PROCEDURES:

Individuals seeking access to records about themselves contained in this system of records should address written inquiries to the appropriate systems manager listed above.

The signed letter should contain full name and Social Security Number.

CONTESTING RECORD PROCEDURES:

The Navy's rules for accessing records, and for contesting contents and appealing initial agency determinations are published in Secretary of the Navy Instruction 5211.5; 32 CFR part 701; or may be obtained from the system manager.

RECORD SOURCE CATEGORIES:

Individual; their medical records; military personnel records; care giver; testing data; dental information; physical readiness records, and Defense Manpower Data Center (DMDC).