

**Fiscal Year 2007 (FY07) Post-Traumatic Stress Disorder and Traumatic Brain Injury
(PTSD/TBI) Research Program**

Reference Table of Award Mechanisms and Submission Requirements

| Award Mechanism | Experience of Principal Investigator (PI) | Key Mechanism Elements | Dollars Available | Submission Deadline |
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| <p>PTSD Investigator – Initiated Research Award (Intramural)</p> <p>Go to: • Program Announcement</p> <p>Grants.gov Funding Opportunity Number: W81XWH-07-PTSD-IIRA-INT</p> | <ul style="list-style-type: none"> ○ Investigators at all academic levels (or equivalent) ○ Must be employed by, or affiliated with, a DOD or VA institution currently funded to conduct the core program/project for the proposed continuation/extension | <ul style="list-style-type: none"> ○ Supports basic and clinically oriented research that will (1) result in substantial improvements over today’s approach to the treatment and clinical management of PTSD, (2) facilitate the development of novel preventive measures, and (3) enhance the quality of life of persons with PTSD ○ Preliminary data relevant to PTSD research and the proposed project is required ○ Proposals containing clinical trials or clinical research are appropriate for this award mechanism ○ Where appropriate, a Federal entity may be reimbursed for patient related research costs via separate agreement (e.g. Cooperative Research and Development Agreements (CRADA)) between the recipient and Federal entity. | <p>A maximum of \$600,000 (or for proposals incorporating clinical studies, a maximum of \$1.5M) for direct costs for up to a 4-year performance period plus indirect costs as appropriate</p> <p>Requests for additional direct costs are allowed, provided the costs are well justified, compelling, and have the potential to accelerate the ongoing DOD or VA project/program.</p> | <p>Pre-application (LOI): September 28, 2007 5:00 p.m. Eastern time</p> <p>Proposal: October 1, 2007 11:59 p.m. Eastern time</p> |

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| <p>PTSD Advanced Technology-Therapeutic Development Award (Intramural)</p> <p>Go to: • Program Announcement</p> <p>Grants.gov Funding Opportunity Number: W81XWH-07-PTSD-AT-TDA-INT</p> | <ul style="list-style-type: none"> ○ Investigators at all academic levels (or equivalent) ○ Must be employed by, or affiliated with, a DOD or VA institution currently funded to conduct the core program/project for the proposed continuation/extension | <ul style="list-style-type: none"> ○ Supports demonstration studies of pharmaceuticals (drugs, biologics, and vaccines) devices, or technologies in preclinical systems and/or the testing of therapeutics and devices in clinical studies ○ Intent is to accelerate the clinical introduction of military-relevant health products or technologies that target PTSD prevention, detection, diagnosis, and treatment ○ Preliminary and/or published data relevant to the development process covered by the research is required ○ Proposals containing clinical studies or clinical research are appropriate for this award mechanism ○ Where appropriate, a Federal entity may be reimbursed for patient related research costs via separate agreement (e.g. Cooperative Research and Development Agreements (CRADA)) between the recipient and Federal entity. | <p>A maximum of \$4,000,000 for direct costs for up to a 4-year performance period plus indirect costs as appropriate</p> | <p>Pre-application (LOI): September 28, 2007 5:00 p.m. Eastern time</p> <p>Proposal: October 1, 2007 11:59 p.m. Eastern time</p> |
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| <p>TBI Investigator – Initiated Research Award</p> <p>(Intramural)</p> <p>Go to: • Program Announcement</p> <p>Grants.gov Funding Opportunity Number: W81XWH-07-TBI-IIRA-INT</p> | <ul style="list-style-type: none"> ○ Investigators at all academic levels (or equivalent) ○ Must be employed by, or affiliated with, a DOD or VA institution currently funded to conduct the core program/project for the proposed continuation/extension | <ul style="list-style-type: none"> ○ Supports basic and clinically oriented research that will (1) result in substantial improvements over today’s approach to the treatment and clinical management of TBI, (2) facilitate the development of novel preventive measures, and (3) enhance the quality of life of persons with TBI ○ Preliminary data relevant to TBI research and the proposed project is required ○ Proposals containing clinical trials or clinical research are appropriate for this award mechanism ○ Where appropriate, a Federal entity may be reimbursed for patient related research costs via separate agreement (e.g. Cooperative Research and Development Agreements (CRADA)) between the recipient and Federal entity. | <p>A maximum of \$600,000 (or for proposals incorporating clinical studies, a maximum of \$1.5M) for direct costs for up to a 4-year performance period plus indirect costs as appropriate</p> <p>Requests for additional direct costs are allowed, provided the costs are well justified, compelling, and have the potential to accelerate the ongoing DOD or VA project/program.</p> | <p>Pre-application (LOI): September 28, 2007 5:00 p.m. Eastern time</p> <p>Proposal: October 1, 2007 11:59 p.m. Eastern time</p> |
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| <p>TBI Advanced Technology-Therapeutic Development Award (Intramural)</p> <p>Go to: • Program Announcement</p> <p>Grants.gov Funding Opportunity Number: W81XWH-07-TBI-AT-TDA-INT</p> | <ul style="list-style-type: none"> ○ Investigators at all academic levels (or equivalent) ○ Must be employed by, or affiliated with, a DOD or VA institution currently funded to conduct the core program/project for the proposed continuation/extension | <ul style="list-style-type: none"> ○ Supports demonstration studies of pharmaceuticals (drugs, biologics, and vaccines) devices, or technologies in preclinical systems and/or the testing of therapeutics and devices in clinical studies ○ Intent is to accelerate the clinical introduction of military-relevant health products or technologies that target TBI prevention, detection, diagnosis, and treatment ○ Preliminary and/or published data relevant to the development process covered by the research is required ○ Proposals containing clinical studies or clinical research are appropriate for this award mechanism ○ Where appropriate, a Federal entity may be reimbursed for patient related research costs via separate agreement (e.g. Cooperative Research and Development Agreements (CRADA)) between the recipient and Federal entity. | <p>A maximum of \$4,000,000 for direct costs for up to a 4-year performance period plus indirect costs as appropriate</p> | <p>Pre-application (LOI): September 28, 2007 5:00 p.m. Eastern time</p> <p>Proposal: October 1, 2007 11:59 p.m. Eastern time</p> |
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