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1. PA-11-135: Competing Renewal Awards of SBIR Phase IIB Grants for Brain and Behavior Tools

Release Date: 02-28-2011Open Date: 03-05-2011Due Date: 01-08-2014Close Date: 01-08-2014

Research Objectives The National Institutes of Health (NIH) Blueprint for Neuroscience Research is a collaborative effort among the NIH Office of the Director and 15 Institutes and Centers to accelerate the pace of discovery and understanding in neuroscience research (http://neuroscienceblueprint.nih.gov/). This FOA is affiliated with the Neuroscience Blueprint, with Institutes and Centers parti ...

SBIR Department of Health and Human Services

2. RFA-HL-14-012: HHS SBIR RFA-HL-14-012

Release Date: 04-16-2013Open Date: 05-19-2013Due Date: 06-19-2015Close Date: 06-19-2015

Purpose A major objective of the Small Business Innovation Research (SBIR) Program is to facilitate the commercialization of technologies developed by small business concerns (SBCs). The development of biomedical products is often impeded by a significant funding gap between the end of the SBIR Phase II award and the commercialization stage. This gap is increased by the barriers associated with ...

SBIR Department of Health and Human Services

3. RFA-CA-14-002: HHS SBIR RFA-CA-14-002

Release Date: 02-12-2014Open Date: 03-21-2014Due Date: 04-21-2014Close Date: 04-21-2014

Purpose The Small Business Innovation Research (SBIR) Program is an important mechanism by which the National Institutes of Health (NIH) and other Federal agencies help bring innovative solutions to public health challenges. A major objective of the Federal SBIR Program is to facilitate the commercialization of technologies developed by small business concerns (SBCs). Yet, the development of med ...

SBIR Department of Health and Human Services

4. RFA-HL-15-019: HHS SBIR RFA-HL-15-019

Release Date: 04-15-2014Open Date: 10-16-2015Due Date: 11-16-2015Close Date: 11-16-2015

Purpose The objective of this Funding Opportunity Announcement (FOA) is to support the development of devices to evaluate dynamic changes in microvascular blood flow and tissue oxygenation. Devices designed to measure temporal changes in regional perfusion and oxygen delivery following red blood cell transfusion or in peripheral vascular disease are of particular interest. This FO ...

SBIR Department of Health and Human Services

5. RFA-HD-15-012: HHS SBIR RFA-HD-15-012

Release Date: 06-25-2014Open Date: 07-29-2014Due Date: 08-29-2014Close Date: 08-29-2014

The purpose of this FOA is to support projects that demonstrate the presence of protein biomarkers that are related to brain structure or neurological function in patients in the chronic stages of traumatic brain injury (CBI). The research will provide anatomical evidence for changes in neurological, cognitive or emotional status seen in the years that follow brain trauma, and may serve as s ...

SBIR Department of Health and Human Services

6. RFA-AI-14-049: HHS SBIR RFA-AI-14-049

Release Date: 07-02-2014Open Date: 10-14-2014Due Date: 11-14-2014Close Date: 11-14-2014

The SBIR/STTR Programs were recently reauthorized by the United States Congress with the SBIR/STTR Reauthorization Act of 2011(P.L. 112-81). One change that was made to the SBIR program in this reauthorization was the authority for certain participating federal agencies to ‘issue a Phase II award to a small business concern that did not receive a Phase I award for that research/researc ...

SBIR Department of Health and Human Services

7. RFA-CA-15-010: HHS SBIR RFA-CA-15-010

Release Date: 03-13-2015Open Date: 04-13-2015Due Date: 05-13-2015Close Date: 05-13-2015

Purpose The Small Business Innovation Research (SBIR) Program is an important mechanism by which the National Institutes of Health (NIH) and other Federal agencies help bring innovative solutions to public health challenges. A major objective of the Federal SBIR Program is to facilitate the commercialization of technologies developed by small business concerns (SBCs). Yet, the development of med ...

SBIR Department of Health and Human Services

8. 001: Open Design Tools for Speech Signal Processing (R43/R44)

Release Date: 09-01-2015Open Date: 09-01-2015Due Date: 10-01-2015Close Date: 10-01-2015

Purpose This Funding Opportunity Announcement (FOA) seeks applications to design, test, and disseminate acoustic signal processing tools that have the potential to accelerate research studies and facilitate translation of novel algorithms into use with hearing aids, cochlear implants, personal sound processors, and consumer electronic devices. Background Open hardware and software designs that are ...

SBIR Department of Health and Human Services

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