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1. PA-11-347: NINDS SBIR Technology Transfer

   Release Date: 09-22-2011Open Date: 11-05-2011Due Date: 09-08-2014Close Date: 09-08-2014

   The NINDS SBIR Technology Transfer (SBIR-TT) Funding Opportunity Announcement (FOA) is intended to help move commercially-viable neuroscience based technologies from the NIH Intramural Program to the marketplace. Small Business Concerns (SBCs) are encouraged to submit applications that further develop such technologies and bring them to the commercial market. While universities can spi ...

   SBIR Department of Health and Human Services

2. RFA-DK-11-: SBIR to Develop New Methods and Technologies able to Identify Individuals at Risk of Developing Type

   Release Date: 09-21-2011Open Date: 11-22-2011Due Date: 12-23-2011Close Date: 12-23-2011

   Type 1 diabetes (T1D) results from the autoimmune destruction of the insulin-producing cells of the pancreatic islets of Langerhans and affects more than one million Americans, usually with onset in childhood or young adulthood. The disease markedly impairs quality of life and shortens lifespan as is associated with numerous complications including blindness, renal failure, painful nerve disorders ...

   SBIR Department of Health and Human Services

3. RFA-DK-11-: Small Business Innovation Research to Develop New Therapeutics and Monitoring Technologies for Type 1 Diabetes (T1D) Towards an Artificial Pancreas

   Release Date: 09-20-2011Open Date: 10-23-2011Due Date: 11-24-2011Close Date: 11-24-2011

   Type 1 diabetes (T1D) results from the autoimmune destruction of the insulin-producing cells of the pancreatic islets of Langerhans and affects more than one million Americans, usually with onset in childhood or young adulthood. The disease markedly impairs quality of life and shortens lifespan primarily through premature mortality. T1D is associated with numerous complications including bli ...

   SBIR Department of Health and Human Services

4. PA-11-340: Development of novel and emerging technologies for the accurate detection and diagnosis of polymicrobial infections in biomedical laboratory animal models

   Release Date: 09-16-2011Open Date: 11-05-2011Due Date: 09-08-2014Close Date: 09-08-2014

   Microbial infections in biomedical laboratory animal models have become an increasingly important topic, because the constant possibility of outbreaks that may threaten the survival or utility of biomedical animal models available for current and future research needs. This funding opportunity announcement (FOA) encourages applications from small business concerns (SBCs) for Small Business Innovat ...

SBIR Department of Health and Human Services

5. PA-11-341: Development of Novel and Emerging Technologies for the Accurate Detection and Diagnosis of Polymicrobial Infections in Biomedical Laboratory Animal Models

Release Date: 09-16-2011Open Date: 11-05-2011Due Date: 09-08-2014Close Date: 09-08-2014

Microbial infections in biomedical laboratory animal models have become an increasingly important topic, because the constant possibility of outbreaks that may threaten the survival or utility of biomedical animal models available for current and future research needs. This funding opportunity announcement (FOA) encourages applications from small business concerns (SBCs) for Small Business Technol ...

STTR Department of Health and Human Services

6. PA-11-335: Lab to Marketplace: Tools for Biomedical and Behavioral Research

Release Date: 09-08-2011Open Date: 11-05-2011Due Date: 09-08-2014Close Date: 09-08-2014

The NIH and other research sponsors invest a significant amount of funds in the development of new technologies to study biology and behavior, from basic and clinical perspectives, through a variety of mechanisms, including, from NIH, the R01, R21, P01, P41, and P50 grants. This investment has produced a large number of technologies that include hardware (e.g., instruments, devices, etc.), softwar ...

SBIR Department of Health and Human Services

7. PAR-11-304: Development of Appropriate Pediatric Formulations and Drug Delivery Systems

Release Date: 08-11-2011Open Date: 11-05-2011Due Date: 09-08-2014Close Date: 09-08-2014

Purpose This Funding Opportunity Announcement (FOA) invites Small Business Innovation Research (SBIR) grant applications from small business concerns (SBCs) to address different and complementary research needs for the development appropriate pediatric drug formulations in different age groups. This FOA also encourages the development and testing of novel drug delivery systems in the pediatric p ...

SBIR Department of Health and Human Services

8. PAR-11-305: Development of Appropriate Pediatric Formulations and Drug Delivery Systems

Release Date: 08-11-2011Open Date: 11-05-2011Due Date: 09-08-2014Close Date: 09-08-2014

Purpose This Funding Opportunity Announcement (FOA) invites Small Business Technology Transfer (STTR) grant applications from small business concerns (SBCs) to address different and complementary research needs for the development appropriate pediatric drug formulations in different age groups. This FOA also encourages the development and testing of novel drug delivery systems in the pediatric p ...

SBIR Department of Health and Human Services

9. RFA-AG-12-: T1 Translational Research on Aging: Small Business Innovation Awards

Release Date: 08-04-2011Open Date: 10-04-2011Due Date: 11-05-2011Close Date: 11-05-2011

BACKGROUND: The involvement of small businesses in translational aging research could hasten the pace at which scientific advances are transformed into commercial products to improve or maintain the health and functional independence of older adults. Therefore, this funding opportunity announcement (FOA) is intended to support innovative research conducted by small businesses to advance th ...

SBIR Department of Health and Human Services

10. RFA-AG-12-: T2 Translational Research on Aging: Small Business Innovation Awards

Release Date: 08-04-2011Open Date: 10-04-2011Due Date: 11-05-2011Close Date: 11-05-2011

BACKGROUND: The involvement of small businesses in translational aging research could hasten the pace at which scientific advances are transformed into commercial products to improve or maintain the health and functional independence of older adults. Therefore, this funding opportunity announcement (FOA) is intended to support innovative research conducted by small businesses to advance th ...

SBIR Department of Health and Human Services

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