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1. NIH/NIDA 158: Development of Primer and Reference Tool to Assess Neonatal Abstinence Syndrome

   Release Date: 07-24-2015Open Date: 07-24-2015Due Date: 10-16-2015Close Date: 10-16-2015

   Objective This topic addresses the demand to promote awareness and knowledge of the best practice in management of Neonatal Abstinence Syndrome (NAS). The need is caused by clinical rigor and raised concerns among neonatal and pediatric practitioners regarding a constellation of various withdrawal symptoms and treatment approaches. The ultimate goal of this solicitation is to develop a skill-build ...

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2. NIH/NIDA 159: Therapeutic Cannabidiol Pulmonary Delivery Device (e.g. Nebulizer, Vaporizer or Inhaler)

   Release Date: 07-24-2015Open Date: 07-24-2015Due Date: 10-16-2015Close Date: 10-16-2015

   Objective To develop a pulmonary delivery device that can administer therapeutic doses of the non-psychoactive cannabinoid CBD. The ultimate goal is to generate a sufficiently characterized clinical tool such that the Food and Drug Administration (FDA) would allow it to be used to evaluate the efficacy of inhaled CBD as a therapeutic agent in clinical trials. This opportunity is open to all Small ...

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3. NIH/NIDA 160: “The Pain Mobile”: Remote Pain Management System

   Release Date: 07-24-2015Open Date: 07-24-2015Due Date: 10-16-2015Close Date: 10-16-2015

   Objective Provide in-home access to coordinated comprehensive pain treatment through a mobile treatment platform. This platform may range from a fully equipped mobile clinic, to a mobile extension of a traditional pain clinic, or a virtual network of mobile treatment services. Note that opioids may be part of this comprehensive treatment plan and may be prescribed, if warranted, but wi ...

   SBIR Department of Health and Human Services

4. CDC/CGH 008: Diagnostic Tools to Support the Elimination and Control of Neglected Tropical Diseases

   Release Date: 07-24-2015Open Date: 07-24-2015Due Date: 10-16-2015Close Date: 10-16-2015

   Background Neglected tropical diseases (NTDs) are bacterial, parasitic, and viral infections that disproportionately affect poor and underserved populations around the world, and are primarily associated with high levels of morbidity due to the chronic nature of the infections. Adults affected by NTDs often have decreased productivity. School aged children are also affected by NTDs, resulting in d ...

   SBIR Department of Health and Human Services

5. CDC/NCEZID 012: De novo assembly of arthropod genomes of public health importance

Release Date: 07-24-2015Open Date: 07-24-2015Due Date: 10-16-2015Close Date: 10-16-2015

Background Long range de novo genome assembly from short sequence reads is still one of the greatest challenges in genomics despite vast and rapid improvements in obtaining those short reads. Numerous viral, bacterial, and parasitic agents causing human and veterinary diseases are carried and transmitted by arthropods including but not limited to ticks, mosquitos, triatomids, sandflies, mite ...

SBIR Department of Health and Human Services

6. CDC/NCEZID 013: Detecting Lower Intestinal Microbiome Disruption and Multidrug Resistant Organisms

Release Date: 07-24-2015Open Date: 07-24-2015Due Date: 10-16-2015Close Date: 10-16-2015

Background Antibiotic resistance causes over 2 million infections and 23,000 deaths annually in the United States alone and is a global public health challenge that has reached critical levels in healthcare settings, and the evolution of multidrug-resistant organisms (MDROs) threaten to move the care of hospitalized patients into a pre-antibiotic era. These MDROs include organisms such as vancomyc ...

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7. CDC/NCHHSTP 046: Serologic measurement of hepatitis B virus cccDNA

Release Date: 07-24-2015Open Date: 07-24-2015Due Date: 10-16-2015Close Date: 10-16-2015

Background Hepatitis B virus (HBV) infection is a global public health concern. Worldwide more than 350 million people are chronically infected with hepatitis B virus. HBV infection causes acute and chronic hepatitis leading to liver cirrhosis and hepatocellular carcinoma. After HBV infection, viral DNA is transferred to nuclei of the infected hepatocytes and the double-stranded, open circular DNA ...

SBIR Department of Health and Human Services

8. CDC/NCHHSTP 047: Serologic detection and quantification of hepatitis B core antigen

Release Date: 07-24-2015Open Date: 07-24-2015Due Date: 10-16-2015Close Date: 10-16-2015

Background Hepatitis B is a major public health problem in United States, where 1.4 million persons are estimated to be infected with the virus. HBV surface antigen (HBsAg) is the mainstay serological marker used for identifying HBV infection and evaluating the efficacy of antiviral therapy. However, it is not a reliable marker of HBV found in blood, as it is shed from the liver in much greater ab ...

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9. CDC/NCIRD 031: Transcutaneous immunization against rotavirus using a dissolvable microneedle patch

Release Date: 07-24-2015Open Date: 07-24-2015Due Date: 10-16-2015Close Date: 10-16-2015

Background Currently licensed live oral rotavirus vaccines, RotaTeq and Rotarix, are effective in preventing severe diarrhea among children in developed and middle income countries, but are significantly less effective in the developing world. While the causal mechanisms for this lower efficacy have not been clearly defined, we hypothesize that multiple factors, such as high titers of pre-existing ...

SBIR Department of Health and Human Services

10. RFA-HL-14-011: HHS SBIR RFA-HL-14-011

Release Date: 08-15-2013Open Date: 09-15-2013Due Date: 10-15-2015Close Date: 10-15-2015

Purpose/Research Objectives The purpose of this Funding Opportunity Announcement (FOA) is to support research using advanced technologies (e.g., bio-chips, microfluidics, and mobile technologies) to develop novel point-of-care (POC) devices and implement existing technologies in clinical settings with a goal to guide diagnostic and therapeutic efforts for the heart, lung, blood and sleep disorde ...

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