

**OMNIBUS SOLICITATION OF THE  
NATIONAL INSTITUTES OF HEALTH,  
CENTERS FOR DISEASE CONTROL AND PREVENTION,  
FOOD AND DRUG ADMINISTRATION, AND  
ADMINISTRATION FOR CHILDREN AND FAMILIES FOR**

**SMALL BUSINESS INNOVATION  
RESEARCH (SBIR)**

**AND**

**SMALL BUSINESS TECHNOLOGY  
TRANSFER (STTR)**

**GRANT APPLICATIONS**

**NIH, CDC, FDA, and ACF Program Descriptions and  
Research Topics**

**SUBMISSION DATES**

**SEPTEMBER 5, 2015, AND JANUARY 5, APRIL 5,  
2016**

**National Institutes of Health (SBIR and STTR)**

**Centers for Disease Control and Prevention (SBIR)**

**Food and Drug Administration (SBIR)**

**Administration for Children and Families (SBIR)**

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**APPENDIX A: NATIONAL INSTITUTES OF HEALTH SBA-APPROVED SBIR/STTR  
TOPICS FOR AWARDS OVER STATUTORY BUDGET LIMITATIONS****National Institutes of Health SBA-Approved SBIR/STTR  
Topics for Awards over Statutory Budget Limitations****1/1/2015**

NIH has received approval from SBA for the topics listed within for budgets greater than \$225,000 for Phase I SBIR/STTR awards and greater than \$1,500,000 for Phase II SBIR/STTR awards for 2015. Applicants are **strongly encouraged** to contact NIH program officials prior to submitting any award budget in excess of these amounts. Applicants are also required to follow NIH Institute- and Center-specific budget guidance found in all SBIR and STTR funding opportunity announcements.

## **NATIONAL CANCER INSTITUTE (NCI)**

- A. Therapeutics (e.g. Small Molecules, Biologics, Radiomodulators, and Cell-based Therapies)
- B. *In Vitro* and *In Vivo* Diagnostics (e.g. Companion Diagnostics and Prognostic Technologies)
- C. Imaging Technologies (e.g. Agents, Devices, and Image-Guided Interventions)
- D. Devices for Cancer Therapy (e.g. Interventional Devices, Surgical, Radiation and Ablative Therapies)
- E. Agents for Cancer Prevention (but not “Technologies for Cancer Prevention”)
- F. Development of Low Cost Technologies for Global Health
- G. Development of Companion Diagnostics
- H. Vaccine Development for Cancer Prevention
- I. Novel Technologies to Address “Undruggable” Drug Targets