

Council

David R. Sibley *President* Bethesda, Maryland

John D. Schuetz President-Elect St. Jude Children's Research Hospital

Kenneth E. Thummel Past President University of Washington

Charles P. France Secretary/Treasurer The University of Texas Health Science Center at San Antonio

John J. Tesmer Secretary/Treasurer-Elect University of Michigan

Dennis C. Marshall Past Secretary/Treasurer Ferring Pharmaceuticals, Inc.

Margaret E. Gnegy Councilor University of Michigan Medical School

Wayne L. Backes Councilor Louisiana State University Health Sciences Center

Carol L. Beck Councilor Thomas Jefferson University

Mary E. Vore Chair, Board of Publications Trustees University of Kentucky

Brian M. Cox FASEB Board Representative Bethesda, Maryland

Scott A. Waldman Chair, Program Committee Thomas Jefferson University

Judith A. Siuciak Executive Officer For Immediate Release Contact: Susanna Aguirre 301-634-7062 saguirre@aspet.org

ASPET Applauds Passage of 21st Century Cures Act as Additional Investment in Biomedical Research

BETHESDA –The American Society for Pharmacology and Experimental Therapeutics (ASPET) commends legislators and President Obama for the final passage of the 21st Century Cures Act, which has now been signed into law.

We commend legislators for their bipartisan, bicameral support and vision in recognizing the critical importance of funding for medical research as a national priority. In particular, we are deeply grateful for the provision providing \$4.8 billion over ten years in new funding for the National Institutes of Health (NIH) and \$500 million for the Food and Drug Administration (FDA).

"The passage of this legislation is a victory for the biomedical research community, not just within the United States, but world-wide, and will have a significant impact on public health. We look forward to continued support from legislators in the appropriations process," said Dr. David Sibley, ASPET President.

NIH's contribution to the well-being and health of its citizens is a critical investment for the nation that will yield far greater returns through new discoveries and therapies.

With enhanced and sustained funding, NIH can continue to address the most promising scientific opportunities and critical healthcare needs of our country.

ASPET is 5,000 member scientific society whose members conduct basic and clinical pharmacological research and work for academia, government, large pharmaceutical companies, small biotech companies, and even non-profit organizations. ASPET members work in a variety of different fields and include neuroscientists, toxicologists, chemical biologists, pharmacists, cardiovascular scientists, and many more. These research efforts help develop new medicines and therapeutic agents to fight existing and emerging diseases.