## Review of Major Prior SMRB Recommendations and Accomplishments

Principal Deputy Director, NIH and
SMRB Designated Federal Official





## **Previous SMRB Recommendations**

SMRB Report	Major Recommendations
Deliberating Organizational	Establish a deliberative process and guiding principles for SMRB
Change and Effectiveness (DOCE)	[IMPLEMENTED]
( <u>link</u> )	
November 2010	
Substance Use, Abuse, and	Create a new institute for all substance use, abuse, and addiction-
Addiction ( <u>link</u> )	related research by combining NIAAA and NIDA [PARTIALLY
November 2010	IMPLEMENTED]
NIH Intramural Program/Clinical	•Include a budget line item for the CC [NOT IMPLEMENTED]
Center (CC) (link)	•Expand the vision and role of the CC [ONGOING
December 2010	IMPLEMENTATION]
	<ul><li>Streamline the CC governance structure [IMPLEMENTED]</li></ul>
	<ul> <li>Provide stable, adequate budget for fiscal viability and</li> </ul>
	sustainability [ONGOING IMPLEMENTATION]

## **Previous SMRB Recommendations Cont.**

SMRB Report	Major Recommendations
Translational Medicine and	Create a new NIH Center with the mission of supporting and
<i>Therapeutics (TMAT)</i> ( <u>link</u> ) December 2010	strengthening translational medicine [IMPLEMENTED]
Small Business Innovation	•Decrease delays between application submission and fund disbursal
Research/Small Business	[IMPLEMENTED]
Technology Transfer Program	<ul> <li>Improve the process for selecting and supporting commercially</li> </ul>
(SBIR) (link)	viable projects [IMPLEMENTED]
August 2013	•Strengthen trans-NIH communication of best practices and pooling
	of resources and expertise [IMPLEMENTED]
Approaches to Assessing the	•Better capture and communicate NIH's value. [IMPLEMENTED]
Value of Biomedical Research	•Take a more coordinated and systematic approach in selecting study
(VOBR) (link)	topics and utilizing a mix of study designs and methodologies
March 2014	[IMPLEMENTED]

## **Previous SMRB Recommendations Cont.**

SMRB Report	Major Recommendations
Pre-college Engagement in	NIH pre-college STEM activities need a rejuvenated, integrated focus
Biomedical Science (PEBS) ( <u>link</u> )	on biomedical workforce preparedness, with special considerations
January 2015	for underrepresented minorities [IMPLEMENTED]
Grant Review, Award, and	Improve NIH grant review, award, and management processes while
Management Process (GRAMP)	reducing the burden on investigators and NIH staff and decreasing
( <u>link</u> )	the time to decision or award [IMPLEMENTED]
July 2015	