Budget Update

NIH Director's Report to the Advisory Committee to the Director June 13, 2013

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FY 2013: Results at a Glance

(\$ in thousands)	FY 2012 Actual	FY 2013 Post- Sequester	O	Change from FY 2012 (%)
NIH Program Level	\$30,860,387	\$29,151,463	-\$1,708,924	-5.5%

- In nominal dollars, lowest level since FY 2008.
- After adjusting for inflation, lowest level since FY 2001.

Impacts of Sequestration

- All Institutes and Centers (ICs) reduced by the same percentage; every area of medical research affected.
- Approximately 700 fewer competing research project grants (RPGs) than FY 2012.
- Non-competing RPGs will be reduced by most ICs, NIH-wide average is -4.7 percent.
- ICs have flexibility on grant policies to address their individual circumstances at the lower funding level.
- Intramural research will be reduced by most ICs, NIH-wide average is -4.1 percent.

FY 2014: President's Budget at a Glance

(\$ in thousands)	FY 2012 Actual	F Y 2014 Budget	Change from FY 2012 (\$)	Change from FY 2012 (%)
NIH Program Level	\$30,860,387	\$31,331,387	\$471,000	1.5%

• The President's Budget would replace sequestration and reduce the deficit in a balanced way.

Estimates for Competing RPGs FY 2012 – FY 2014 President's Budget

	Competing RPGs			
	Number	Dollars		
(\$ in thousands)				
FY 2012	8,986	\$3,782,245		
FY 2013	8,283	3,455,333		
FY 2014 PB				
F I ZVI4 I D	10,269	4,685,203		

FY 2014: President's Budget Initiatives

- Big Data to Knowledge (BD2K), Diversity, and Biomedical Workforce initiatives based on ACD recommendations all reflected in Budget.
- BRAIN initiative funded at \$40 million.
- Alzheimer's disease research at NIA increased by \$80 million over FY 2012.
- Implementation of original plan for NCATS continues, with expansion of Cures Acceleration Network and migration of remaining Common Fund programs.