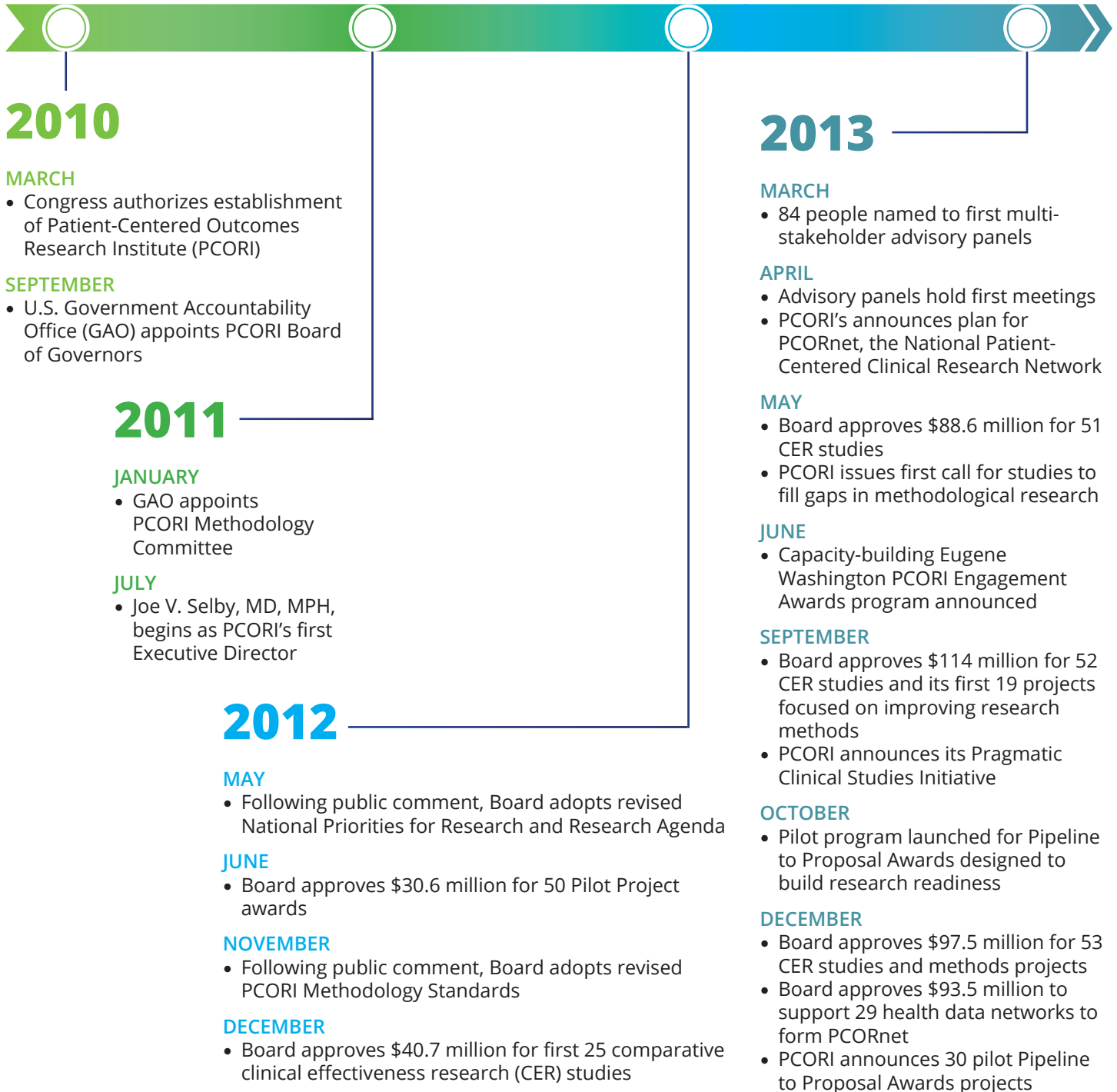


PCORI Milestones

During our first five years, PCORI has funded more than \$1.4 billion in research projects and more than \$20 million in engagement support. In addition it has established key initiatives to enhance study methods and build capacity for more efficient research.



2014

MARCH

- Board appoints members of advisory panels on rare disease and clinical trials

JUNE

- PCORI and National Institute on Aging announce awardee for \$30 million study on preventing fall-related injuries in older adults

APRIL

- PCORI posts Evaluation Framework

JULY

- Board approves \$54.8 million for 33 CER studies and methods projects

SEPTEMBER

- Board approves \$102 million for 46 CER studies and methods projects
- PCORI and Agency for Healthcare Research and Quality announce awardee for \$20 million study on uterine fibroids treatment

2015

FEBRUARY

- Following public comment, Board adopts process for peer review and public release of research findings
- Board approves \$64.1 million for first five pragmatic clinical studies

MARCH

- GAO issues initial assessment saying PCORI has met or is in the process of meeting its legislative mandates
- PCORI advances 27 Tier I Pipeline to Proposal Awards projects to Tier II phase

APRIL

- Board approves \$120 million for 34 CER and methods projects, including five more pragmatic studies
- PCORI names members of new advisory panel on communication and dissemination research
- PCORI approves 47 new Tier I Pipeline to Proposal Awards

MAY

- Board approves \$14 million for study of optimal aspirin dosing for heart disease, the first PCORnet demonstration project
- PCORI begins offering CME/CE activities

JULY

- Board approves \$142.5 million to support 34 networks in second phase of PCORnet development

AUGUST

- Board approves \$56.7 million for four new pragmatic clinical studies
- Board approves \$9 million for two PCORnet demonstration projects on obesity treatment and prevention
- Engagement Awards program passes \$10 million mark in project support
- PCORI posts second version of Evaluation Framework

SEPTEMBER

- PCORI and National Institutes of Health announce awards totaling \$23.5 million for two CER studies on health disparities related to uncontrolled high blood pressure
- Board approves \$29.5 million for two CER studies on managing hepatitis C infection
- Board approves \$53.6 million for 24 new CER studies and methods projects

NOVEMBER

- PCORI partners with American Heart Association on challenge to identify critical research needs

2016

JANUARY

- Board approves \$70 million for nine new CER projects, including five more pragmatic clinical studies

MARCH

- Board approves \$12.5 million for five new PCORnet demonstration projects
- PCORI joins CDC and NIH to launch the Natural Experiments Network focused on diabetes
- Engagement Awards program surpasses \$20 million in project support

APRIL

- PCORI announces policy to pay journals' open access fees to facilitate the public's access to research results
- Board approves \$44.4 million for 21 CER studies and methods projects

MAY

- Board approves \$17.1 million for three new CER studies and \$3.9 million for a PCORnet demonstration project
- PCORI awards \$1.1 million for 44 Tier II Pipeline to Proposal projects

JULY

- PCORI awards \$1.2 million to advance 22 projects to final phase of Pipeline to Proposal program
- Board approves \$153 million in CER awards, including studies on opioid use for chronic pain, treatment options for depression, new and older blood thinning drugs, and treatment options for multiple sclerosis.
- Board approves \$40 million for three CER studies of treatment options for depression
- Board approves \$21 million for two CER studies of opioid use for chronic pain
- Board approves \$19.6 million for four CER studies of treatments for multiple sclerosis
- Board approves \$17.5 million for three CER studies of new and older drugs to prevent blood clots

AUGUST

- PCORI awards \$700,000 to fund 46 new projects through its Pipeline to Proposal program

SEPTEMBER

- Board approves \$15 million for a large trial comparing new and old drugs for blood clot prevention

DECEMBER

- Board approves \$42 million for 19 new CER studies