



## FY 2018 Advancing Precision Medicine (APM) Supplemental Funding Opportunity

### Optional Abstract/Project Description: Sample Logic Model

Logic models can be used to develop a concise, conceptual framework for a proposed project by making the links clear between objectives, inputs, outputs, and impact. Completion of a logic model consistent with the sample provided below is **optional**. If desired, you may submit a logic model or other document of your choosing (e.g., narrative abstract) in the Project Description/Abstract attachment field in the APM application SF-424 Basic Information and Budget Forms. Or, you may upload a blank document if desired. If you choose to submit a logic model, ensure that the content aligns with other APM application components, including the budget and program narratives.

| 1. OBJECTIVES  | 2. INPUTS  | 3. OUTPUTS   | 4. IMPACT   |
|--|--|--|---|
| <i>List specific, measurable, achievable, realistic, and timely objective(s).</i>  | <i>Include APM funding and non-federal resources, if any, that will be used to accomplish your stated objective(s).</i>  | <i>Outline the actions you will take to achieve your stated objective(s).</i>  | <i>Identify the impact of your proposed plan, including timelines for achieving key milestones.</i>   |
| <p>[Example]</p> <p>Enable patient participation in the All of Us Research Program (AoU) by upgrading to the latest version of an Office of the National Coordinator for Health Information Technology (ONC)-certified electronic health record (EHR) that supports a high performing patient portal and Health Level Seven (HL7) Fast Healthcare Interoperability Resources (FHIR) functionality standards.</p> | <p>[Example]</p> <p>Utilize \$100,000 of APM funding in year 1 to purchase an EHR upgrade and related vendor-supplied training and technical assistance to support adoption and workflow redesign.</p> | <p>[Example]</p> <p>Assess EHR upgrade needs for optimal AoU health information exchange.</p> <p>Provide training to health center staff to support the adoption of the new EHR interoperability functionality and clinical workflows.</p> | <p>[Example]</p> <p>March 31, 2019: EHR upgrade complete.</p> <p>May 31, 2019: 100% of providers and staff trained on new EHR functions, as appropriate for their roles.</p> <p>August 31, 2019: Networked EHR systems with the ability to efficiently and effectively provide structured EHR data.</p> <p>August 31, 2020: Patient data shared with AoU.</p> |