Strategic Planning Workshop: Genomics in Medicine and Health

(September 26-27, 2019)

Questions for Barriers and Opportunities

- 1. What do you see as the #1 barrier to integration of genomic medicine in routine medical practice? (free text reply)
- 2. What do you see as the #1 opportunity for integration of genomic medicine in routine medical practice? (free text reply)

Questions for the Interactive

Definitions

- Foundational resources resources needed to make genomic medicine happen.
- Breaking barriers issues that need to be overcome to make genomic medicine happen.
- Audacious research goals major research questions that needs to be addressed to make genomic medicine happen.
- 1. I consider myself a... (select one or more)
 - Clinician/healthcare provider
 - Educator
 - Patient/participant
 - Researcher
 - Other
- 2. What is the #1 foundational resource needed for genomics use in medicine and health in the next 5-10 years? (free text reply)
- What is the #1 barrier to implementing genomics in medicine and health in the next 5-10 years? (free text reply)
- 4. What is the #1 aspirational research project that could improve genomics use in medicine and health in the next 5-10 years? (free text reply)
- 5. To improve genomics in medicine and health in the next 5-10 years, NHGRI should be involved in developing foundational resources. (5 options, strongly disagree to strongly agree)
- 6. To improve genomics in medicine and health in the next 5-10 years, NHGRI should be involved in breaking barriers. (5 options, strongly disagree to strongly agree)
- 7. To improve genomics in medicine and health in the next 5-10 years, NHGRI should be involved in audacious research goals. (5 options, strongly disagree to strongly agree)

- 8. Should NHGRI be involved in research for training healthcare providers for genomic medicine? (select one)
 - Yes
 - Maybe depends on circumstance (for example: only when partnering with others, such as professional societies)
 - No
- 9. Should NHGRI be involved in therapeutics research for genomic medicine? (select one)
 - Yes
 - Maybe depends on circumstances (for example: only in developing generalizable strategies)
 - No