

Elements

1. What (roughly) would the right organization be (can start with the current organization as a default)
2. List a set of topics or features as alternatives
 - eg, centralized/dispersed;
 - or more coordinated with other programs/less coordinated
 - or
3. Elicit opinions and Pros and Cons of, and reasons for, potential choices
4. Will be different for each Element

Element 1

We heard: “Still a need for discovery at scale. Just figuring out out how to do– keep going with paradigmatic examples”

Potential topics

- Consider across the spectrum, but separate vs combined organizations for Mendelian vs Common
- Few (more centralized) vs more grantees
- Outsource seq production vs fully integrated production
- Project selection: Investigator-initiated vs NHGRI vs community – initiated (and how does that foster getting the right samples eg recall samples)
- Allocation bet. Discovery and capturing “clinical for discovery”
- Amount of functional analysis; “in house” vs coordination with other investigators/programs/NIH Institutes