Genomics Education
Programme
100,000 Genomes Project
Eligibility wheels
A tool for clinicians
Rare Diseases:

Rare Diseases:
Ophthalmological
disorders Anterior segment
abnormalities

(1)
Relevant phenotypic information:

- Structural assessment of anterior segment
- Optic nerve head characteristics
- IOP at first presentation
- Highest recorded IOP (where available)
- Slit lamp assessment of anterior segment
- Pachymetry
- ERG and VEP (if appropriate)

(2)

Non-ocular phenotypic information

- Presence/absence of maxillary hypoplasia
- Umbilical anomaly
- Cardiac anomalies (from history)
- · Growth delay
- Dental anomalies
- Metabolic disease (from history)

