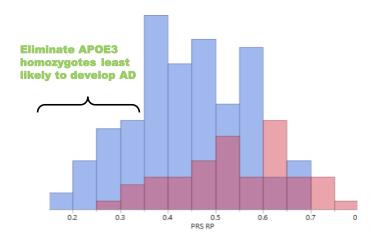


Transforming the future of healthcare by identifying those with highest genetic risk for developing late-onset Alzheimer's Disease

PERFORM EXTENSIVE GENOMIC STUDY ANALYSIS

- Understand your clinical study population using Cytox Polygenic Risk Scoring algorithms
 - Underlying pathway analysis
- Responders v non-responders
- Progressors v cognitively stable



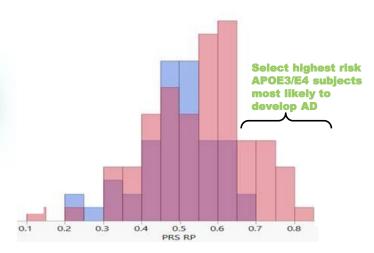
ENRICHING TRIAL WITH HIGHEST RISK APOE3 HOMOZYGOTES

 Use Cytox Polygenic Risk Score assessment for identifying APOE3 homozygotes who are at lowest risk to develop AD



SELECT HIGHEST RISK APOE3/E4 SUBJECTS MOST LIKELY TO DEVELOP AD

 In an APOE3/E4 population Cytox Polygenic Risk Score is able to predict onset of AD with an increased accuracy over APOE



DELIVERED GLOBALLY THROUGH A NETWORK OF VALIDATED GENOMIC SERVICE LABS

 Genotyping provided through global network of service labs with deep experience in delivering projects in precision medicine.

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