

RarePath: Bridging the Gap in Rare Care

- Goal: Reducing time-to-diagnosis and streamlining the pathway to treatment
- Strategy: Shortening the distance between first symptom and first treatment
- Our Pilot Case: Fabry Disease, a complex lysosomal storage disorder
- Scalability: Using Fabry as a blueprint for other rare disease pathways

The Lost Decade: The Diagnostic Odyssey

- Navigating an unguided healthcare system results in a massive human cost
 - The Misdiagnosis Cycle: Patients cycle through specialists (cardiologists, nephrologists, etc) for years
 - The Gender Gap in Diagnosis:
 - Men: Average 15 years to receive a correct diagnosis
 - Women: Average 18 years to receive a correct diagnosis
 - Our impact: Reclaiming the 'lost years' by guiding away from trial-and-error medicine

RarePath: Key Features & Functionality

- Empowering patients from first symptom to clinical trials
 - Symptom Navigation:
 - Guiding symptomatic patients toward early genetic testing and specialist review
 - Medical Data Organization:
 - A centralized hub to organize complex histories and lab results for clinical review
 - Post-Diagnosis Support:
 - Directing patients to specialized care, treatment access, and clinical trial enrollment