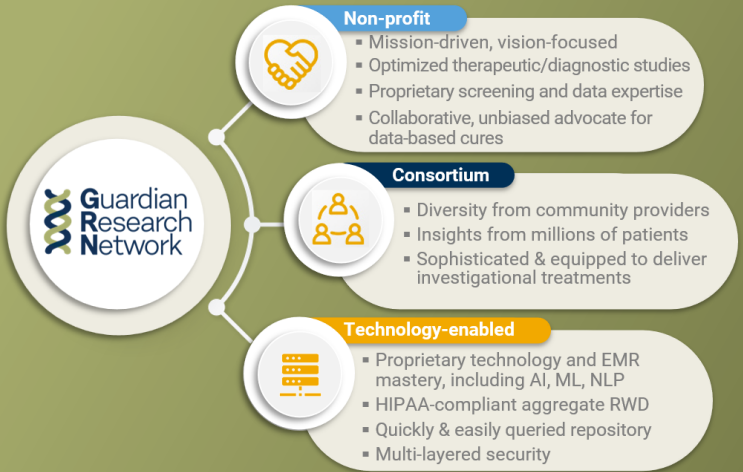# Guardian Research Network

Translating data into cures.

Dig deeper. Enroll more. Refine analytics. Access opportunity.

Richer disease data. Faster enrollment with the right patients.
Stronger analytics expertise. Increased probability of success.

Who we are

Non-profit
- Mission-driven, vision-focused
- Optimized therapeutic/diagnostic studies
- Proprietary screening and data expertise
- Collaborative, unbiased advocate for data-based cures

Consortium
- Diversity from community providers
- Insights from millions of patients
- Sophisticated & equipped to deliver investigational treatments

Technology-enabled
- Proprietary technology and EMR mastery, including AI, ML, NLP
- HIPAA-compliant aggregate RWD
- Quickly & easily queried repository
- Multi-layered security

What we do

Powerful enrollment technology for trial matching & diagnostic studies

Deep data, data science (RWE) & sophisticated analytics

Virtual/external comparator simulations

How we do it

Added Value

Deep real-world data, **deeper disease knowledge**

No-patient-left-behind approach with always-on queries

Hospital network integration to **engage study operations**

Sophisticated analytics for clinically meaningful insight

Impact planning, execution, conclusion for **faster starts** and **better outcomes**

Site burden mitigation for **more predictable enrollment**

Network Locations

- Research-experienced health systems
- Broad US coverage

Enrollment Technology

GRN ARCway™, Patient eligibility and communication portal

Secure, cloud-based

Proprietary trial matching technology

NLP, AI & ML identifies eligibles

Next generation data analysis & management

Deeper Data

2.6M cancer patients

44,300 network physicians

4K+ patients enrolled in clinical trials

MULTIPLE MYELOMA SYNTHETIC CONTROL STUDY
20% of sites (GRN) **80%** of patients

Grail Pre-cancer Screening Study
6% of sites = **21%** of enrollments

245 analytic studies

48.3M+ specialty, pathology & radiology reports

GRN Mission

ACCELERATE CURES AND IMPROVE LIVES OF PATIENTS TREATED IN COMMUNITY HEALTHCARE SETTINGS

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