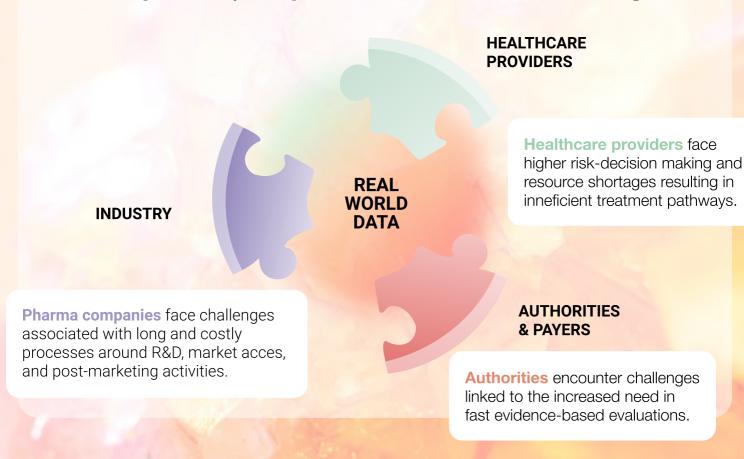


# Trusted AI for precision medicine

Integrated care and precision medicine solutions anchored in real-world data and powered by interpretable and actionable artificial intelligence.



Quinten Health is synergizing across drug and medical devices developers, care providers and health agencies with disease-centric and patient-focused real-world analytics.

### Our offer for the industry

## Advisory and evidence generation services

- Data-driven discovery and intelligent design
  - Responders profiling
- Al powered drug positionning and re-positionning

### AI-powered products

- Al powered decision support systems along the R&D process
- Automation of evidence generation from structured and unstructured data
  - Diagnosis algorithms

### Leveraging real-world data science to enhance drug development bench-to-bedside

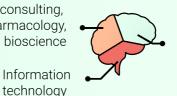
<b>Research</b> Phase I-II	<ul><li>Indication, identification &amp; prioritization</li><li>Drug candidate screening optimization</li></ul>	<ul><li>Predictive safety</li><li>Biomarkers mining</li></ul>	Informed research
<b>Development</b> Phase III	Responder & high-value subgroups identification ClinOps optimization	Trial monitoring     Endpoint optimization	Intelligent design
<b>Pre-marketing</b> Approval	Optimal positioning In-data pragmatic trials	Predictive real-world Benefit/Risk     Ph3-rescue analytics	Real-world impact
<b>Launch</b> Acces & sales	Diagnosis & prescription drivers     Treatment patterns mining		Real-world practice
Post-marketing Expansion & vigilance	Efficacy and safety tracking     Population and disease     burden monitoring	Drug repurposing     Automated safety report     and risk studies	Real-world monitoring

#### Quinten Health: a trusted data-science partner

**50**+ healthcare data scientists with a set of complementary competences

Business, consulting, pharmacology, bioscience

technology



Sciences, maths & analytical strategy

• Experience across multiple therapeutic areas Knowledge extraction from 20+ RW Databases & 100+ RCTs

350+ projects, for 50 organisations across healhcare sytem

· Proprietary algorithms and frameworks An optimal combination of mastered analytical approaches

• The priority given to **interpretable** models Results that answer research & business questions to assist decision-making

#### Our references









