Empowering rare disease R&D through an end-to-end global research platform
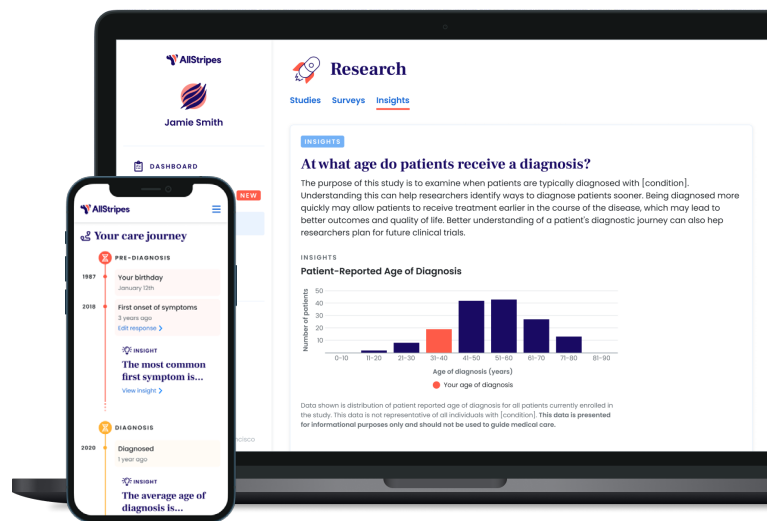

AllStripes is a healthcare technology company dedicated to unlocking new treatments for people affected by rare diseases. We deliver the most comprehensive real-world datasets and insights available to help tackle the most pressing challenges in rare disease research.

The AllStripes story

AllStripes was founded based on the belief that patients shouldn't be bystanders in drug development. Our technology platform generates regulatory-ready evidence to accelerate rare disease research, and empowers patients and families to securely participate in treatment research online and benefit from their own medical data — all at no cost to participants.

Our unmatched datasets are obtained directly from de-identified patient health records. We offer a suite of product offerings tailored to meet the needs of our life sciences partners.

Since 2017, we have launched programs in **50+ rare conditions** through our platform, partnering with **50+ patient-advocacy organizations** and serving **3,000+ users** with medical records from **3,900+ facilities**.

We strive to benefit life science partners, researchers & patients alike

The AllStripes' two-sided technology platform includes a patient-facing portal that aggregates medical records across providers and allows for survey and recontact of consented participants as well as an audit-trailed research tool to extract de-identified data from medical records. For life science partners, this maximizes:

Speed to data	Research flexibility	Regulatory-ready data quality	Detailed longitudinal history	Participant engagement
Study start-up within 2 weeks of contract signing	Iterative modifications to data collection as study needs change	Data collected in alignment with regulatory guidances	De-identified medical records across providers and facilities	Value to patient enables brand education and re-contact for future studies

We help you achieve your rare disease R&D goals

AllStripes is a trusted partner to support clinical development, participant recruitment and engagement, regulatory, medical affairs, real-world evidence (RWE), health economics and outcomes research (HEOR), and commercial needs.

Natural history

Our comprehensive natural history offering details disease progression from pre-diagnosis through management, enabling you to collect regulatory-ready, high-quality data and insights to support your clinical development program. Includes:

- **Consultation with AllStripes research team** on study plan development
- **20 clinical modules and 1 survey series** targeting your key research questions and endpoints

Patient journey

Quickly enhance your understanding of the data needed to support disease education efforts using readily available insights to track every stage of the patient journey for a given rare disease. Includes:

- **3 patient case studies**, highlighting key steps from initial presentation to diagnosis and management
- **Insights for each stage of the patient journey** derived from 15 standard clinical modules

Our offerings

Burden of illness

Our burden of illness offering enables you to provide evidence of overall disease costliness by focusing on healthcare resource utilization, helping you to communicate your product's value story. Includes:

- **Healthcare utilization metrics** derived from 10 standard clinical modules
- **Characterization of burden of illness and quality of life** provided from a standard AllStripes survey

Community engagement

Discover deeper engagement with patients, advocacy organizations and investigators through our community engagement offering by partnering with the most trusted patient-facing brand in rare disease research. Includes:

- **Sponsorship of a poster and report** utilizing 5 standard clinical modules and 2 surveys
- **Feature as a partner** on blog posts, social media, and email newsletter
- **Educational webinar**, co-developed with AllStripes

Engage with us

If you're looking to transform your approach to generating real-world data for rare disease research and would like to learn more, please contact us.

✉ **Email** lifesciences@allstripes.com   ⊕ **Visit** allstripes.com/lifesciences to book a demo