



Empowering patients.
Transforming research.

Sciteline Insights brings you a monthly snapshot of new tools, proven impact and practical lessons to help clinical teams work smarter and accelerate progress.

MARCH INSIGHTS

Strengthening Clinical Trials Across Canada

This month, Sciteline connected with life sciences and healthcare leaders from Manitoba to Ontario, exploring how collaboration, data, and digital infrastructure can make clinical trials more accessible and scalable. From policy conversations to real digital health action across provinces and regions, here's what matters most and how you can take part.

Connecting with the Life Sciences Community in Manitoba



March brought a whirlwind week of activity in Manitoba, including:

Bioscience Hill Day – Engaging with industry and public sector leaders on the opportunities and future direction for clinical trials in Manitoba.

Life Sciences Policy Summit – Discussing strategies to strengthen clinical trial access and coordination alongside evolving approaches to governance and responsible innovation.

Industry Celebration Dinner – Celebrating the vibrant life sciences ecosystem and fostering connections across the community.

A few Manitoba facts you might not know: The province generates 20% of Canada's bioscience workforce and manufactures 20–30% of the country's pharmaceuticals. Recent discussions reinforced Manitoba's role as a life sciences hub and a province full of opportunities to expand clinical trial access and innovation.

Across these events, there was a clear understanding of research as a care option and the importance of making trials more visible, accessible, and coordinated. At Sciteline, we're proud to be helping researchers tackle these challenges in Canada.

[Get to know us](#)

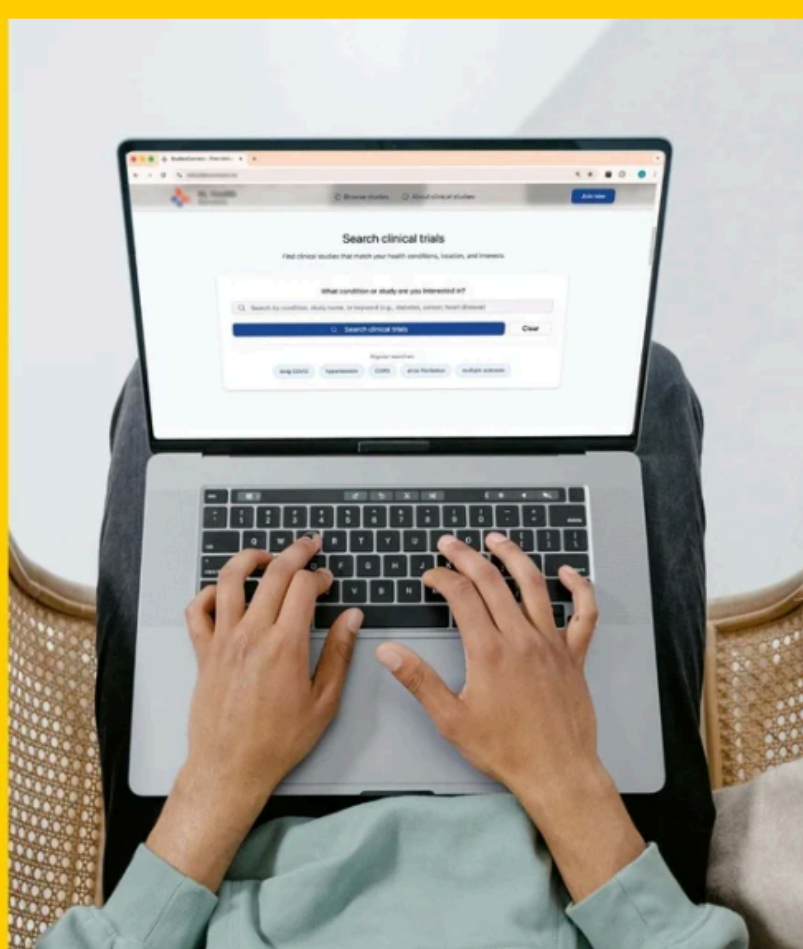


IN CASE YOU MISSED IT:

Sciteline in Hospital News

"Making Clinical Research a Care Option: How Digital Infrastructure is Expanding Access to Clinical Trials in Canada"

[READ THE ARTICLE](#)



Digital Health Canada Ontario 2026 Conference



Later in March, the Digital Health Canada Ontario Conference highlighted a broader theme for healthcare transformation: coordination, infrastructure, and execution at scale.

Key insights relevant to clinical trials:

- **Standardization over fragmentation** – Align workflows and data across sites for smoother operations.
- **Shared visibility** – Use connected systems to bring local and system-level value.
- **Design for scale from day one** – Avoid pilots that don't grow beyond a single site.
- **Measure what matters** – Capture actionable data to improve outcomes.

Connected care in healthcare mirrors connected research: expanding patient access, streamlining recruitment, and supporting decentralized models requires infrastructure built for scale.

Looking Ahead

March was a reminder that collaboration, data visibility, and operational alignment are key to advancing clinical trials across provinces. At Sciteline, we're proud to be part of these conversations and to provide tools that make clinical research more accessible, efficient, and impactful.

[Learn more about Sciteline](#)

Patients can't join clinical trials they can't find.

Help Ontario communities discover and participate in clinical research. Learn how your organization can get involved.

[LEARN MORE](#)



Sciteline at eHealth 2026

JUNE 14-16, 2026 HALIFAX

We are exhibiting at eHealth this year.

[Read about the newly announced opening plenary](#)



Sciteline, 115 George Street, Suite 253, Oakville, Ontario L6J 0A2, Canada
[Unsubscribe](#) [Manage preferences](#)