



About the Pistoia Alliance

The Pistoia Alliance is a global, not-for-profit member organization that **lowers the barriers to innovation** in healthcare and life science research and development through pre-competitive collaboration. We empower organizations to work together, enabling the development and incubation of integrated healthcare solutions.

We were founded more than a decade ago by representatives from AstraZeneca, GSK, Novartis, and Pfizer with a firm belief that scientific advances and breakthroughs cannot be made alone and require the commitment of organizations to work together for success. This vision is more relevant than ever today and unites our membership of **more than 150 organizations** including large pharma and biotech companies, start-ups, academic and patient organizations, publishers, and technology service providers. Any organization that can contribute to the application of technology in life science research or healthcare innovation in general is welcome in the Pistoia Alliance.

Member Benefits

There has never been a better time to be part of the Pistoia Alliance. Membership provides your company and employees with many benefits and opportunities to get involved! Ready to get started? Contact us at Membership@PistoiaAlliance.org to find out how.

Innovation and Collaboration

- > Impact the future of life science R&D and healthcare by **participating in new and ongoing pioneering projects** and associated steering committees
- > Join our increasingly diverse membership as we expand our programs, interest groups, and **advance ideas for new projects**
- > **Leverage our legal framework to collaborate** with research-based organizations, digital and technology players, and patient groups

Insight and Education

- > Gain valuable **insight on industry direction and make new connections** with industry experts and thought leaders through our community that extends across the pharma and life sciences R&D value chain
- > Expand your knowledge of new technologies and methodologies through our **educational webinar series and conferences** for life science professionals



UPCOMING EVENTS

Don't miss these opportunities to connect with other advocates for life sciences innovation.

[Pistoia Alliance's Annual USA Conference](#)

November Boston, MA

Explore more of our educational webinar series at www.pistoiaalliance.org/events



ON-DEMAND RECORDINGS

[Quantum Computing Community Summit](#)

[Transforming Japan Life Sciences R&D Through Digital & Analytics](#)

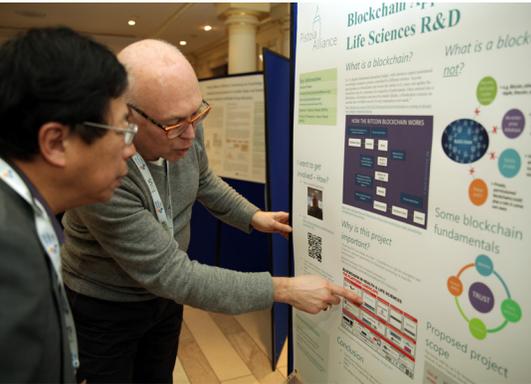
[Digital Transformation in R&D Conference](#)

*Through the formation of significant collaborative relationships across its member organizations, the **Pistoia Alliance enables us to work jointly towards the resolution of common problems** in an unprecedented fashion, resulting in a level of efficiency and interoperability that is vital to our increasingly collaborative industry.*

-Pfizer

Our Work

Our portfolio of pioneering projects and Community of Interest expert groups are working to address real world needs in data and standards, artificial intelligence, digital health, lab of the future, and emerging science and technologies.



Current Project and Community Highlights



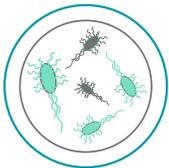
FAIR Implementation

Our [FAIR Toolkit](#) helps organizations realize the value of their data and build a more collaborative research environment.



Lab of the Future

Our growing Lab of the Future community and projects aim to help organizations modernize their lab environments by embracing technology, data, and automation. [Download](#) our *2030: Life Sciences and Health in the Digital Age* report today.



Microbiome

Our microbiome project aims to get valuable microbiome data incorporated into the drug development pipeline by gathering all existing microbiome data to create a global standardized 'atlas' that scientists can refer to when choosing new drug candidates.



Diversity & Inclusion in STEM Leadership Program

Our Diversity & Inclusion in STEM Leadership Program aims to develop leadership skills and promote diversity in life sciences by bringing together diverse leaders and providing training, networking, and knowledge-sharing that can result in bringing more diversity and inclusion at a global scale. [Apply today.](#)



Quantum Computing

Our cross-industry community supports organizations needing help navigating the pathway to quantum computing by facilitating collaboration between stakeholders and exploring potential use cases.

What a few of our members are saying...

"Eppendorf is actively working on several future-oriented projects that aim at broad applicability, thus requiring a high degree of open exchange."

"Lextech is interested in helping the community understand concepts around data maturity and intelligent experiences so that AI/ML initiatives begin with not just the right approach, but also the right mindset and ethics."

"Committed to unlocking the power of the genome, alliances are an important part of Illumina's work. We are pleased to work with other life science organizations to lower barriers to innovation in healthcare R&D through the Alliance's collaborations."