Syndesis Health and Protege Partner to Deliver Vast Global Healthcare Data for AI Training

Comprehensive dataset of 70+ million patient lives across 15 countries and 500+ facilities will empower the development of next gen AI healthcare solutions.

BOSTON, MA, UNITED STATES, May 13, 2025 /EINPresswire.com/ -- Syndesis Health, one of the world's largest holders of healthcare data, and Protege, the platform for AI training data, today announced a partnership to make Syndesis Health's dataset available through the Protege Training Data Platform. This Syndesis dataset provides access to records covering 70 million de-identified patient lives from more than 500 facilities across 15 countries, offering unparalleled breadth of real-world medical data. By providing ethnically and geographically diverse data including electronic health records, medical imaging files, laboratory results, prescriptions, and doctors' notes, the partnership will give developers and researchers access to a truly global, multi-modal healthcare dataset for creating, training and validating advanced AI models.

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>
> *Josh Sutton, CEO, Syndesis Health*

AI companies and researchers can license and utilize Syndesis Health's comprehensive data directly through Protege's secure and compliant data exchange platform, accelerating the development of clinical AI applications that are globally inclusive. The breadth and diversity of the Syndesis dataset ensures that algorithms can be trained on data reflecting a wide range of populations and care settings to help mitigate biases in and improve reliability of AI solutions.

In addition, Syndesis Health can support custom, primary data collection through its extensive network of global care providers to further enrich the dataset. This means AI developers seeking specific data can request primary data collection tailored to their needs — whether it's genomic and other omics data, wearable device outputs, or other novel data types. By augmenting patient records with additional data attributes, Syndesis enables the creation of highly specialized training sets. The result is a one-of-a-kind offering on Protege's platform, giving innovators a competitive advantage in developing the next wave of healthcare AI solutions.

“Syndesis Health has built an incredibly deep and diverse dataset, and we’re thrilled to welcome them to the Protege platform,” said Bobby Samuels, CEO and Co-Founder of Protege. “By making a global, multi-modal healthcare dataset easily accessible to our community of AI builders, we’re together enabling increased diversity in the training data now available to create transformative solutions faster than ever.”

“This partnership marks a significant milestone in our quest to accelerate AI-driven healthcare innovation,” said Josh Sutton, CEO of Syndesis Health. “By offering our extensive dataset through Protege, we are raising the bar for data quality, diversity, and accessibility available to AI developers. We share Protege’s vision of enabling the next generation of healthcare AI, and together we’re ensuring that these emerging solutions are built on data that truly represents the global patient population. Ultimately, our collaboration will help AI teams worldwide develop more inclusive and effective healthcare tools, leading to better outcomes for patients everywhere.”

About Syndesis Health

Syndesis Health is a multi-continent network of healthcare and life sciences organizations, powered by Syndesis’ data and technology platform. Its primary aim is to enhance global health outcomes and equity by promoting research collaboration, information sharing, and access to common tools. By partnering with leading hospitals and health systems around the world, Syndesis Health enables secure sharing of real-world, de-identified data that fuels and accelerates clinical research, trial recruitment, and healthcare innovation. Learn more at www.syndesis.com.

About Protege

Protege is the platform for AI training data, enabling seamless and compliant data exchange. By empowering data holders and connecting them with AI developers, Protege supports the creation of thoughtful AI solutions. The Protege Training Data Platform allows AI teams to quickly discover and license a wide array of curated datasets across industries, expediting the time to obtain AI-ready data for model development. Learn more at www.withprotege.ai.

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