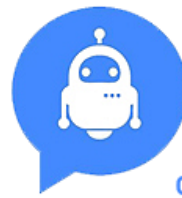




Innovate UK



NLSQL

chat with the database

Garry Boyle, Innovation Adviser at Innovate UK EDGE

“NLSQL is a Business Intelligence software solution, that empowers clinicians with intuitive search to poorly-accessible data, leading to make faster and more accurate clinical decisions, particularly for more complex patients with multiple concurrent chronic conditions following emergency admissions.

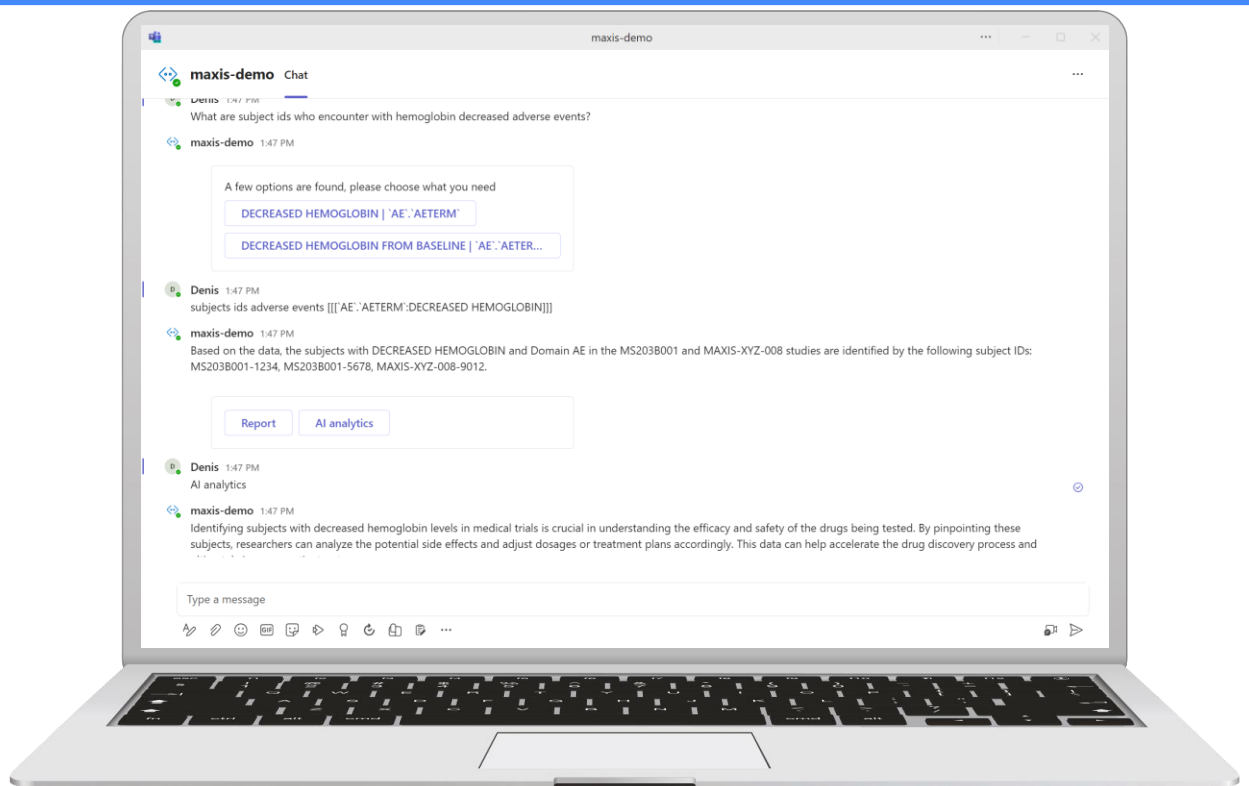
Using NLSQL key stakeholders can detect where to focus resources to bring the best patients outcomes”



Federal Ministry of Education and Research

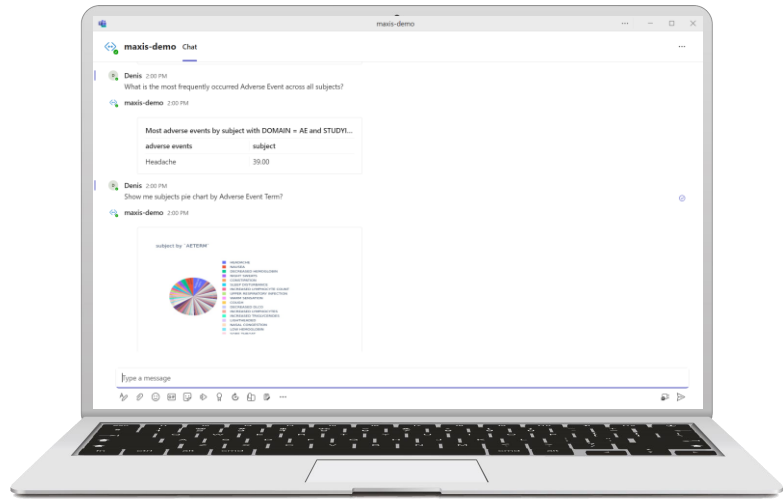
German Federal Ministry of Education and Research

“Medical Business Intelligence” is the first specialized interface between medical staff and databases. Doctors and nursing staff can intuitively extract relevant information from the generated data using a chat interface (known from “Whatsapp” or similar chat systems) without learning complex syntax. Through Natural Language Processing NLSQL Healthcare BI understands the relationships and connections in spoken and written natural language.”





Intuitive conversational interface to clinical trials results



Why NLSQL?

NLSQL is a powerful natural language processing tool designed to revolutionise the way Clinical Research Organizations (CROs) analyse and interpret clinical trial results. By leveraging AI-driven technology, NLSQL enables users to access and analyse complex data sets using simple, intuitive questions in Microsoft Teams. This simplifies data access and analysis, save time and resources, and support better decision-making, ultimately leading to accelerated drug discoveries.



Simple

Easy as Google search



Precise

Up to 100% accuracy. Best rate in class.



Secure

No sensitive data transfer outside



Compatible

Fits existing IT environment

What do we need?

We are looking for further R&D collaboration project with a CRO or other healthcare research provider with a view to validating our prototype using partner's clinical data ahead of the launch of our commercial product.

Learnings from the projects:



Federal Ministry of Education and Research

NLSQL has received a funding from German authority to develop a medical data search tool for faster clinical decision making based on better ICU patients records accessibility.



Innovate UK

NLSQL received a InnovateUK funding for an innovative prototype development focused on future tool for faster clinical trials result analytics.



P4 Precision Medicine Acceleration program. Conducted research and custdev interviews with NHS Chief Data Officer.