

# Everest CRO Experience with Flex Databases

Interview: Flex Databases and Everest CRO



The graphic features two circular headshots of women. On the left is Dana Leff Niedzielska, and on the right is Evgenia Michalčuk-Vráblík. Between them is the Everest Clinical Research logo at the top, a stylized orange waveform in the middle, and the Flex Databases logo at the bottom. The background is white with orange geometric shapes.

**Dana Leff Niedzielska**  
MBA SVP, Global Clinical Operations,  
Everest Clinical Research

**Evgenia Michalčuk-Vráblík**  
Chief Growth Officer,  
Flex Databases

**Prague, Praha Jul 14, 2025 (Issuewire.com)** - [Flex Databases](#) had the pleasure of hosting an in-depth conversation with [Everest Clinical Research](#), a trusted client of five years and a leading contract research organization. The discussion focused on Everest's strategic approach to clinical operations and how it leverages modern technology to drive success in global trials.

Dana Leff Niedzielska, MBA, Senior Vice President of Global Clinical Operations at Everest, shared her perspective on managing complex, international studies. She emphasized the importance of data-driven decision-making and the growing need for close collaboration between CROs and technology providers. Dana was joined by Evgenia Michalčuk, Business Development Executive at Flex Databases, who guided the conversation.

The interview explored key challenges in today's clinical trial landscape, shifting sponsor expectations, and Everest's use of digital tools—such as Flex Databases' platform—to streamline operations and enhance data quality.

We're proud of our ongoing collaboration with Everest and look forward to continuing to support their mission to deliver high-quality research.

???? Watch the full interview to learn how Everest and other industry leaders are shaping the future of clinical trials: <https://flexdatabases.com/blog/everest-cro-experience-with-flex-databases/>

## **Media Contact**

Flex Databases

\*\*\*\*\*@flexdatabases.com

055200019

Yerevan, Azatutyan 10

Source : Flex Databases

[See on IssueWire](#)