

# Decoding the Digital Lab with CSols—New Podcast Series for Industry Professionals

*The first two episodes are available now: [Unlocking Efficiency in Canadian Coal and Gas with LIMS and Squeezing the Pipette: Federal Funding Cuts and Your Lab](#)*

NEWARK, DE, UNITED STATES, June 4, 2025 /EINPresswire.com/ -- [CSols Inc.](#), the leading North America-based provider of laboratory informatics solutions, today announced the launch of its new podcast series, "Decoding the Digital Lab with CSols." The podcast offers expert insights and strategies for navigating the rapidly evolving landscape of laboratory digital transformations and data-driven projects, across a range of industries.



Announcing the launch of our podcast, Decoding the Digital Lab With CSols

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This is our way of sharing keen insights and actionable strategies from the forefront of laboratory informatics, empowering professionals to address the events shaping the industry landscape.”

*Tim Histen*

"Decoding the Digital Lab with CSols" provides a unique platform for laboratory professionals, industry leaders, and expert consultants to share their valuable perspectives on critical topics such as LIMS/ELN implementations, the changing business environment, and current events viewed through the lens of digital transformation. The podcast will inform listeners about significant technology and cultural shifts and explore innovative solutions for the laboratory of the future.

The first series focuses on Industry Trends, cutting through the latest buzz in laboratory informatics to tackle the

questions on lab professionals' minds. The episodes offer practical tips, discuss common hurdles, and explore exciting new ways to make the digital lab work smarter. The first two compelling discussions are available now:

- Episode 1: Explores the benefits of Laboratory Information Management Systems (LIMS)

specifically for the Canadian oil and gas industry.

- Episode 2: Examines the potential impact of federal funding cuts on U.S. laboratories.

Upcoming episodes in the first series will expand on other cutting-edge subjects, including the practical applications of Artificial Intelligence (AI) in the laboratory and strategies for achieving FAIR (Findable, Accessible, Interoperable, Reusable) data principles to enable effective AI use. New episodes will be released every other week.

Listeners can subscribe to "Decoding the Digital Lab with CSols" on [Spotify](#) and [YouTube](#).

"At CSols, we understand the complexities and opportunities presented by the digital lab," says Tim Histen, Head of Delivery. "This podcast is our way of sharing keen insights and actionable strategies from the forefront of laboratory informatics, empowering professionals to address current events that are shaping the industry landscape."

For industry professionals seeking to confidently navigate digital transformations and implement advanced solutions in their laboratories, "Decoding the Digital Lab with CSols" is an essential resource.

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