



MDIC OVERVIEW

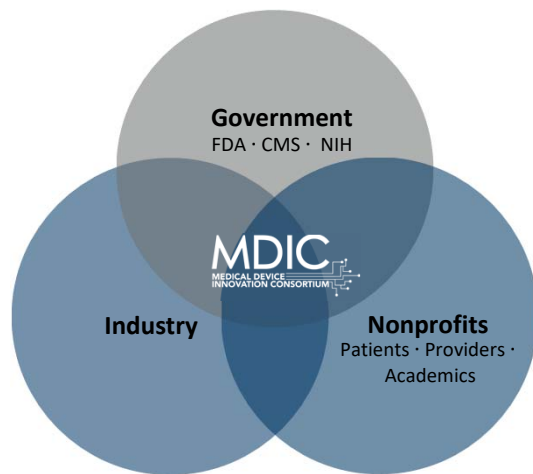
Pamela Goldberg
President and CEO

November 4, 2019



What is MDIC?

A 501 (c)(3) and public-private partnership created with the sole objective of advancing regulatory science of medical devices for patient benefit.



Resources · People · Intellectual Capital



HIGHLIGHTS



63 participating member organizations



Leading resource on issues important to the Medtech innovation ecosystem



Initiated nine projects

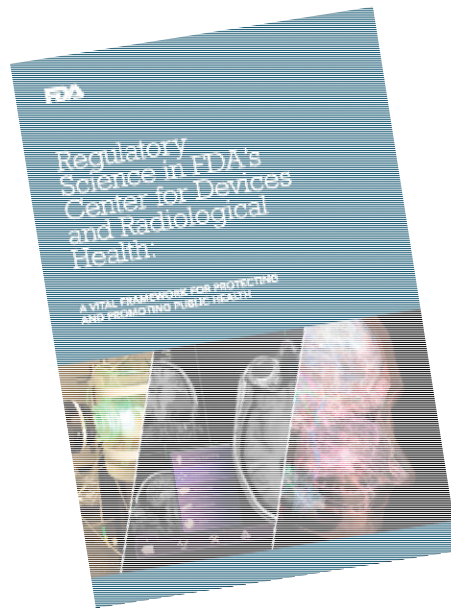


Congressional testimony on modernizing clinical trials



\$35M + funding from grants and contracts for Program initiatives

Defining Regulatory Science



The science of developing new tools, standards, and approaches to assess the safety, efficacy, quality, and performance of FDA-regulated products.

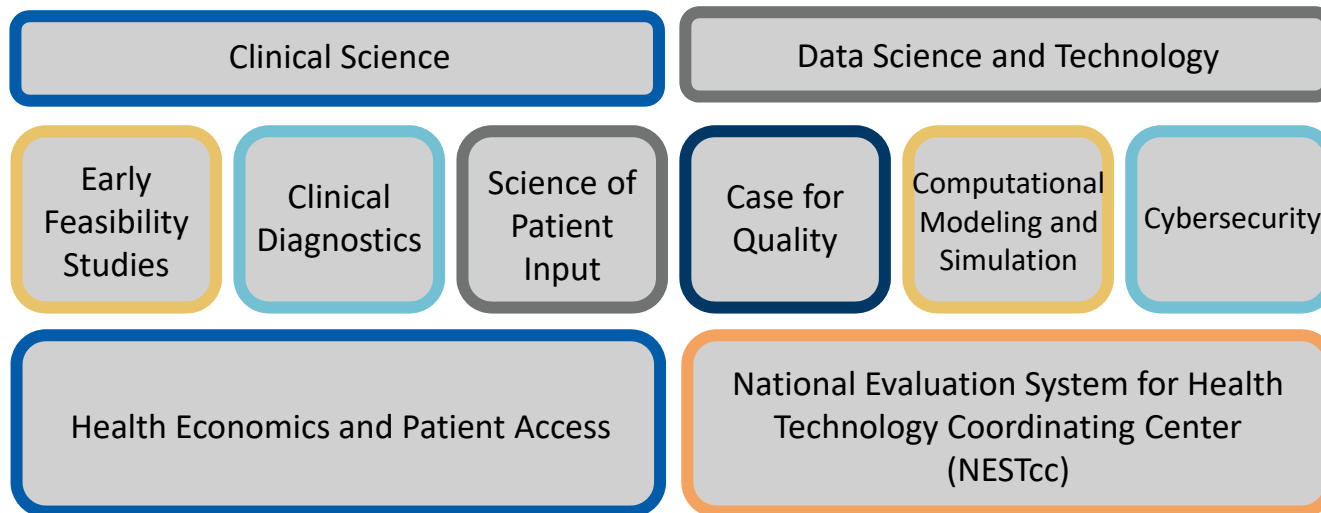
"What we've lacked is a structure like the Medical Device Innovation Consortium that allows for a larger number of parties to come together to develop these projects on an ongoing basis - a significantly more effective way to do research."

***- Jeffrey Shuren, MD, JD
Director of CDRH***

MedPage Today, December 4, 2012

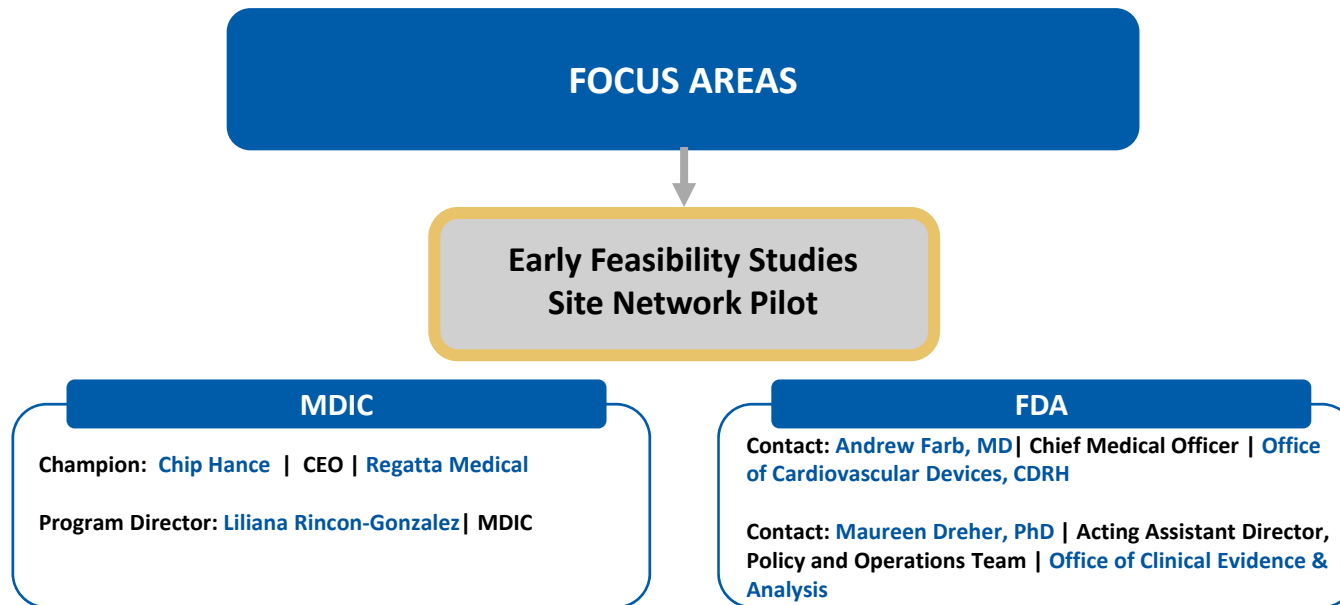
MDIC Initiatives and Program Areas

MDIC's activities advance the medical device regulatory process for patient benefit.



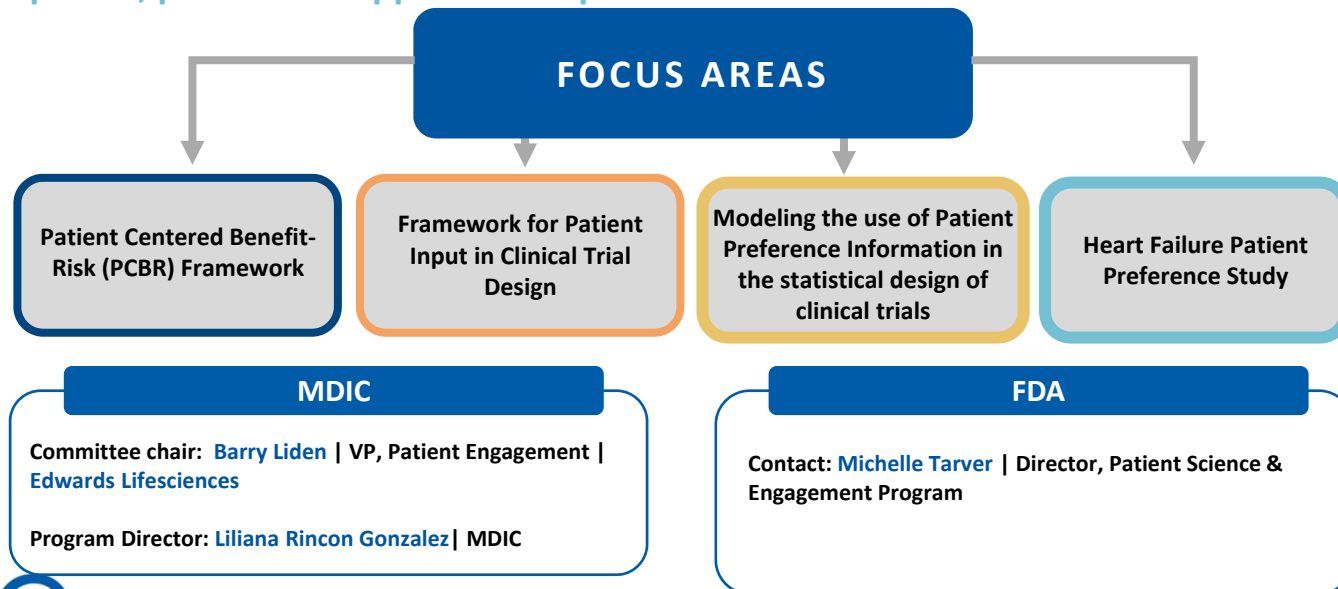
Early Feasibility Studies

Advancing regulatory science through innovations in medical device clinical trial efficiency and cost-effectiveness.



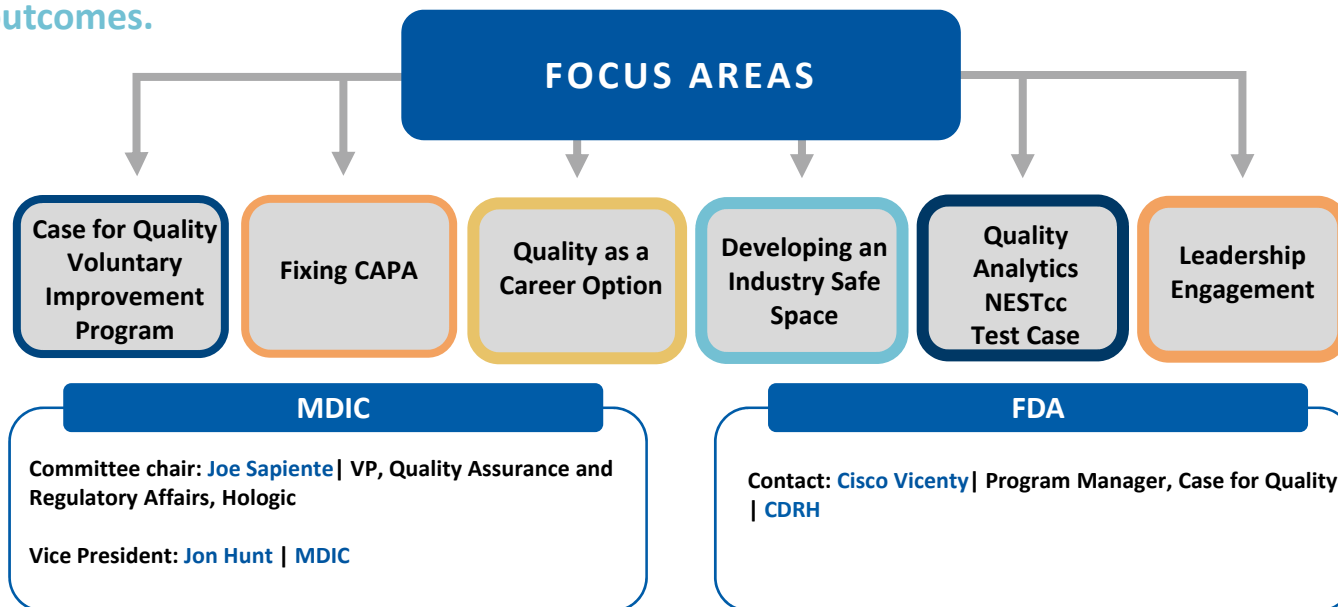
Science of Patient Input

Advancing the science of patient input and improve our ability to include patient perspectives in the development, pre-market approval and post-market evaluation of medical devices.



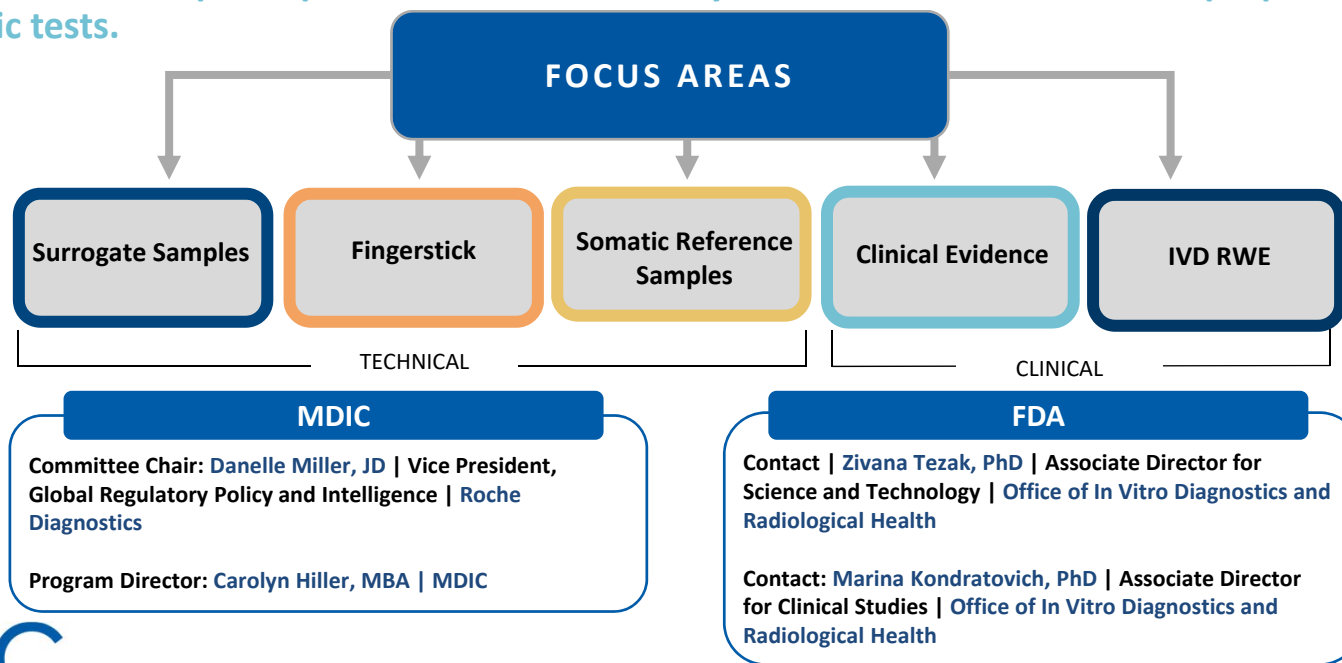
Case for Quality

Elevating the focus of all medical device stakeholders from baseline regulatory compliance to sustained, predictive practices that advance medical device quality and safety to achieve better patient outcomes.



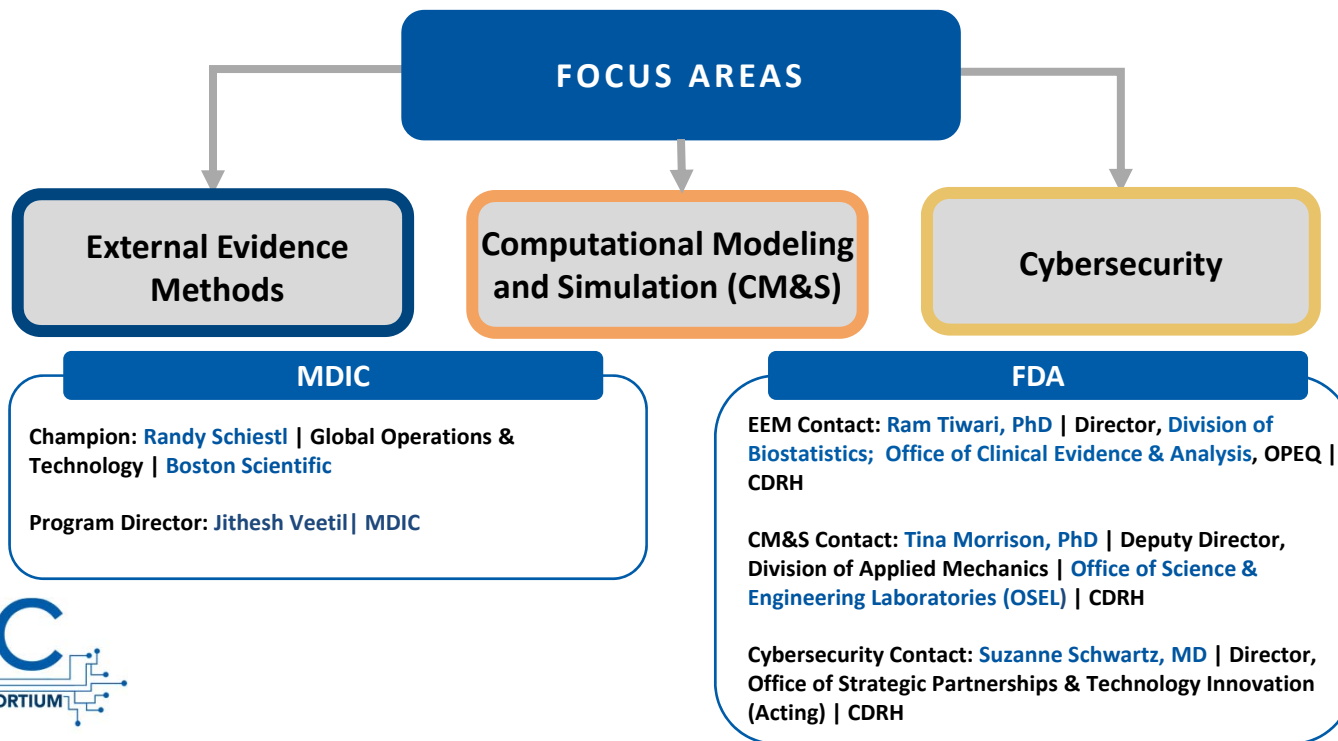
Clinical Diagnostics

Fostering innovation and speed patient access to new IVD tests by developing new tools and methods that will improve processes to assess safety, effectiveness and the value proposition of diagnostic tests.



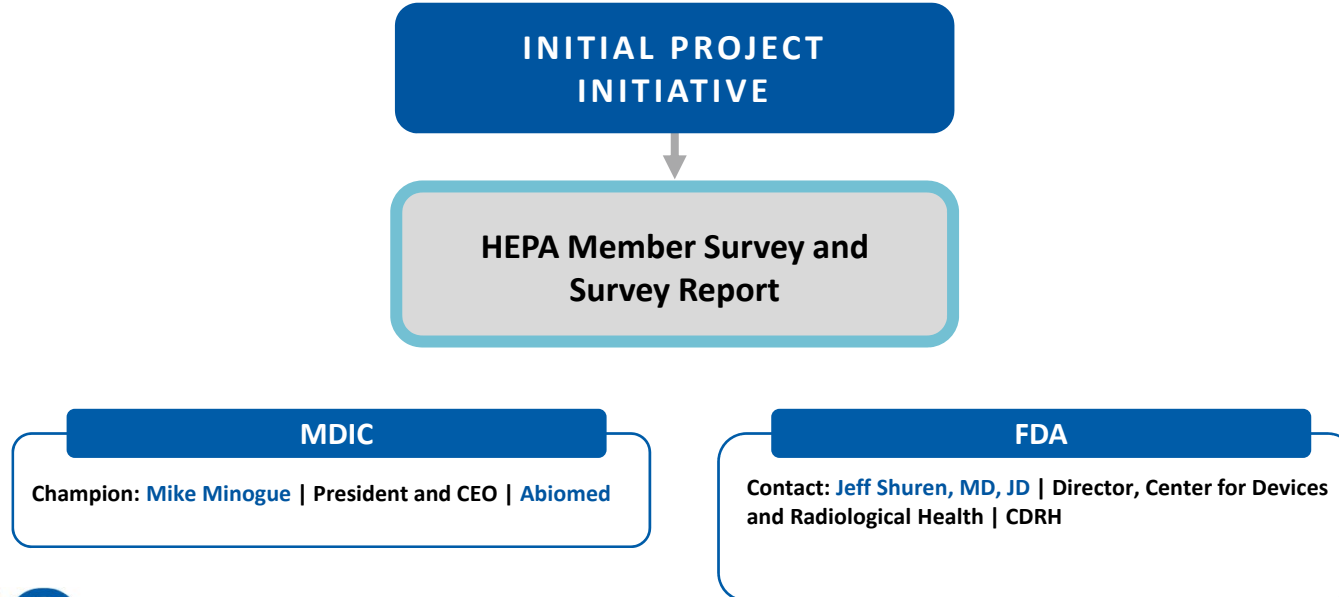
Data Science & Technology

Creating regulatory-grade tools and methods to use advanced data analysis techniques and new technology to accelerate the collection of clinical data, remove barriers to patient access and monitor product safety, quality and effectiveness.



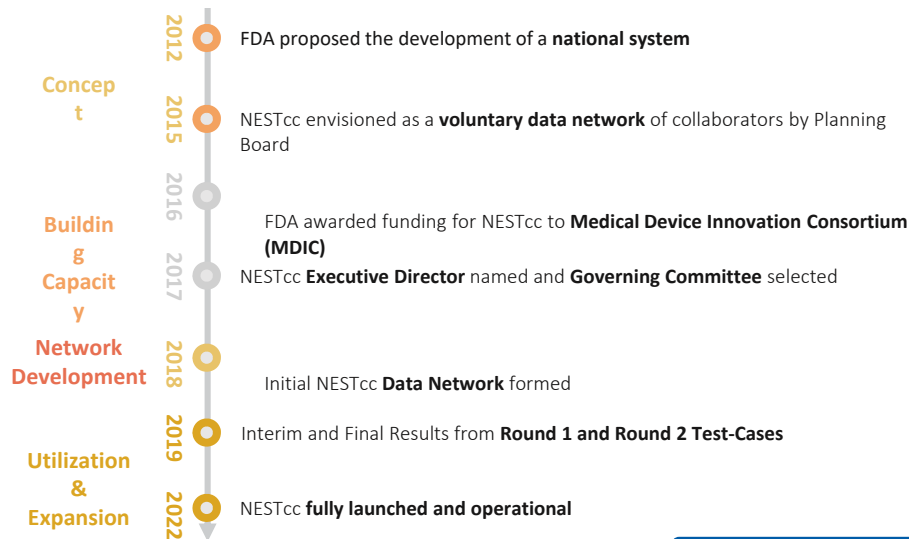
Health Economics and Patient Access

Promoting predictability of evidentiary processes, improving pathways for coverage to speed patient access, and ensuring that patient perspectives are considered.



NEST Coordinating Center

NESTcc is an initiative of MDIC that aims to accelerate the development and translation of new and safe health technologies, leveraging Real-World Evidence (RWE), and innovative research.



MDIC

Contact: **Rachael Fleurence, PhD** | NESTcc Executive Director, MDIC

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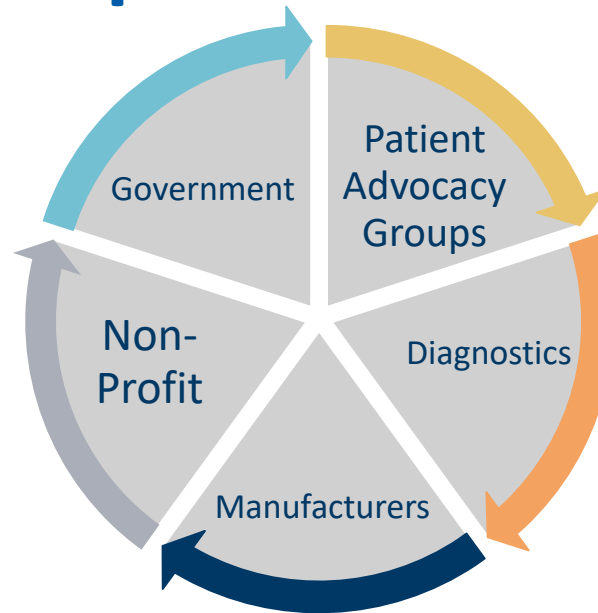
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Director, Coverage and Analysis Group

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MDIC Membership Within the Ecosystem





















MDIC members provide guidance and leadership through collaboration to develop solutions for regulatory, scientific, and health economic challenges within the medical device and diagnostic industry.

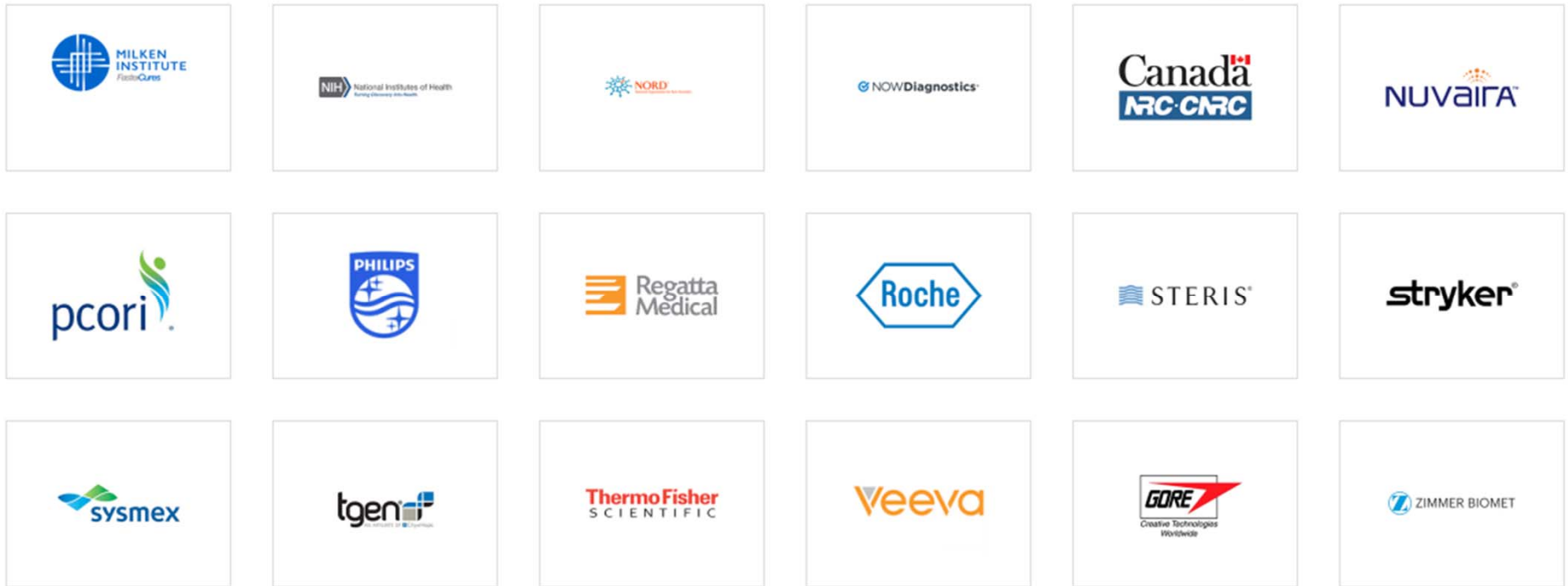
CURRENT MEMBERSHIP ORGANIZATIONS



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Not pictured: 10x Genomics, Now Diagnostics

The background is a complex composition of overlapping, semi-transparent blue and teal shapes. These shapes create a sense of depth and movement, with some appearing as if they are receding into the distance. Two thin, light-colored lines cross the scene diagonally, one from the top-left towards the bottom-right, and another from the top-right towards the bottom-left. The overall effect is a modern, minimalist aesthetic.

Questions?





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