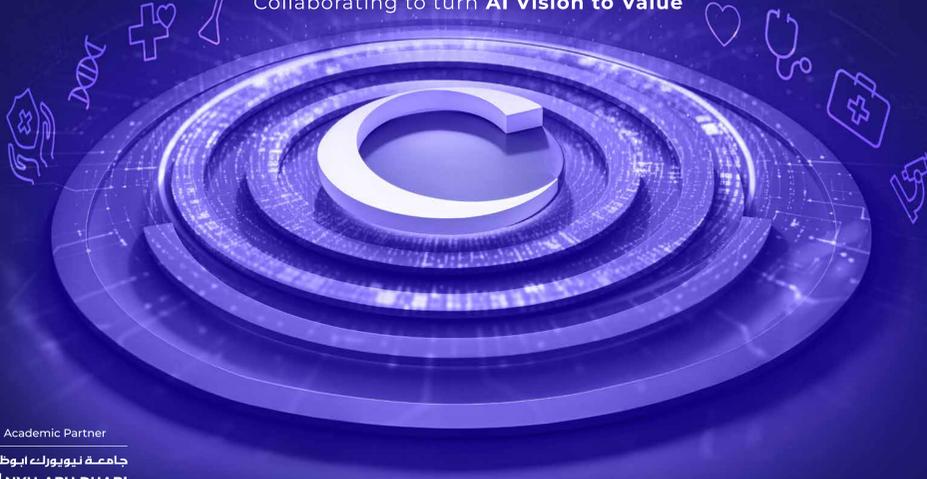


CATALYST

Collaborating to turn AI Vision to Value



Academic Partner
جامعة نيويورك أبوظبي
NYU ABU DHABI

Dear Valued Participant,

As part of Arcera Life Sciences' mission to advance innovation in life sciences and strengthening partnerships across the region and beyond, we are pleased to invite you to a special one-day event:

“Catalyst: Collaborating to turn AI Vision to Value”

Venue: Auditorium

Location: NYU Abu Dhabi, Saadiyat Island, Abu Dhabi

Date: February 3, 2026

Time: 9:30 AM

This meeting brings together leaders from healthcare institutions, academia, and technology to explore the evolving role of artificial intelligence in transforming patient care, clinical decision-making, population health, and system performance.

The session will examine how AI can support the region's ambition to create resilient, efficient, and innovation-driven healthcare systems — and how cross-sector collaboration can accelerate meaningful lasting impact.

Join us to:

- Gain insights from global and regional experts on the future of AI in Life Sciences
- Learn about practical application of AI in clinical, operational, and engagement settings
- Discover key policies and system enablers for responsible AI adoption
- Discuss how collaboration between healthcare providers, industry, academia, and government can benefit patients and communities

Kindly confirm your attendance by registering via the link below:

<https://www.arceralifesciences.com/catalyst-2026/>

At Arcera Life Sciences, we are committed to supporting the region's healthcare transformation through scientific leadership, data excellence, and partnership-driven innovation.

We would be honored to have you join us for this important conversation.

Warm regards,
Arcera Life Sciences

Agenda

February 3rd

Time	Title	Speaker
09:30 – 09:45	Key Note Speaker: A Unified Vision for Innovation	Isabel Afonso
09:45 – 10:00	Welcome note	Dr. Arlie Petters
10:00 – 10:30	Decoding the Global AI Shift	Dr. Nancy W. Gleason
10:30 – 11:00	From Vision to Value in META Markets	Yousef Barkawie
11:00 – 11:30	Redefining Care Through Intelligence	Amit Batra
11:30 – 11:45	Remarks from ADQ	Dr. Jaap Kalkman
11:45 – 12:15	Refreshment Break	
12:15 – 13:00	Panel: Accelerating AI value creation for today and tomorrow	Kai Ling Ting, Amit Batra, Dr. Farah Emad Shamout, George Kletsas, Dr. Jaap Kalkman, Yousef Barkawie
13:00 – 14:00	Lunch	
14:00 – 14:30	Advancing Population Health through AI	Marius Raileanu
14:30 – 15:00	Scaling Smart Health - From Sandbox to System	Dr. Yacine Hadjiat
15:00 – 16:00	Panel: Partnerships & Public Impact	Kai Ling Ting, Faisal Haji, Michael Frey, Dr. Mohammed Khodadadi, Tatiana Eliseeva
16:00 – 16:30	Refreshment Break	
16:30 – 17:15	Panel: From AI Ambition to Real-World Impact: Leadership Choices That Matter	Kai Ling Ting, Amit Batra, Isabel Afonso, Dr. Sami Bashir
17:15 – 18:00	Key Takeaways, Commitments and Next Steps	Isabel Afonso
18:00	Transfer to dinner	

Speakers



Amit Batra
Chief AI & Health Transformation Officer, EMEA at Microsoft



Dr. Arlie Petters
Provost of New York University Abu Dhabi



Faisal Haji
Director of Ecosystem Enablement & Innovation at the Department of Health, Abu Dhabi



Dr. Farah Emad Shamout
Assistant Professor of Computer Engineering at New York University Abu Dhabi



George Kletsas
Senior Director AI at IQVIA



Isabel Afonso
CEO of Arcera Life Sciences



Dr. Jaap Kalkman
Group Chief Investment Officer of ADQ



Kai Ling Ting
Director of Innovation, R&D, and Emerging Tech at ADQ



Marius Lucian Raileanu
Director of Analytics in Digital Health Sector at Department of Health



Michael Frey
Life Sciences Architect at Salesforce



Dr. Mohammed Khodadadi
Executive Director, Data and AI at PureHealth



Nancy W. Gleason
Professor of Practice, Political Science at MBZUAI



Dr. Sami Bashir
Vice Provost of Research Translation and Entrepreneurship at New York University Abu Dhabi



Tatiana Eliseeva
Interim Chief GenMed Officer at Arcera Life Sciences



Dr. Yacine Hadjiat
Head of Dubai Health Innovations/ Associate Professor MR. at Dubai Health/ MBRU - College of Medicine Dept



Yousef Barkawie
Partner, AI & Data at Deloitte