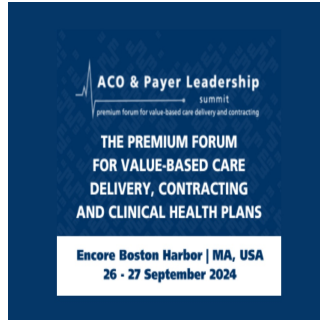

ACO & Payer Leadership Summit 2024: Shaping the Future of Value-Based Care & Health Plans



ACO & Payer Leadership Summit 2024: The premium forum for value-based care delivery, contracting and clinical health plans

The highly anticipated ACO & Payer Leadership Summit, organized by Marcus Evans, will take place from 26-27 September at the Encore Boston Harbor in Boston, MA, USA. This premier event will bring senior-level executives from both public and private health insurance plans, ACOs, integrated hospital systems and independent physician groups and innovative solution providers together to discuss strategies and solutions shaping the future of the industry.

The summit will feature keynote presentations, panel discussions, and interactive sessions with renowned experts. Attendees will have the opportunity to network, share insights, and explore profitable opportunities through personalized one-on-one meetings.

Key topics include:

- Revolutionizing Healthcare Delivery
- Championing Health Equity
- Prioritizing Preventative Healthcare
- Accelerating The Adoption Of Digital Transformation
- Expanding Value Based Care
- Strengthening Payment Integrity

Prominent speakers include:

- Dr. Jordan Asher, EVP & Chief Clinical Officer, **Sentara**
- Wayne Altman, Chair of Family Medicine, **Tufts University School of Medicine**
- Walid Michelen, SVP Clinical Planning & Innovation, Chief Medical Officer, **Archcare**
- Maria Natalie Achong, MD, MHL, FACOG, Executive Medical Director Clinical and Provider Transformation, **Aetna**
- Damanjeet Chaubey, MD, MPH, Vice President, Clinical Affairs, **Clover Health**

Join us at the ACO & Payer Leadership Summit 2024 to gain invaluable insights, network with industry leaders, and contribute to the future of healthcare. For more information and to register, visit <https://tinyurl.com/5978ew29> or contact Anna Iacovou, Digital Media & PR Executive at annai@marcusevanscy.com.

Source & Image Credit: [Marcus Evans](#)

Published on : Fri, 30 Aug 2024