

Michael Dulin

MD, PhD | Physician, advisor & founder



*AI that earns its place
in clinical care.*

SELECTED TALK TOPICS

01 **The model works. But does it improve care?**

How to evaluate clinical AI: useful questions, local validation, and evidence that supports an adoption decision.

02 **From dashboards to decisions.**

How analytics can help care teams spot stalled referrals, redesign workflows, and act on what the data shows.

03 **Both sides of the exam room.**

A physician-patient perspective on fragmented records, preparing for a visit, and building Folio around a clearer health story.

BIOS FOR ORGANIZERS

Short bio

Michael Dulin, MD, PhD, is a family physician, healthcare AI advisor, and founder of Folio. He built Atrium Health's analytics organization, featured in a Harvard Business School case study, and served as a Robert Wood Johnson Foundation Health Policy Fellow. He brings clinical, research, and policy perspectives to AI adoption.

Extended bio

Michael Dulin, MD, PhD, helps health systems and health-tech teams evaluate clinical AI, develop and validate models, and put analytics into everyday care. A practicing family physician, he built and led the analytics organization at Atrium Health, work featured in a Harvard Business School teaching case. He served as a Robert Wood Johnson Foundation Health Policy Fellow and as a professor at UNC Charlotte. He now teaches practical AI for the National Academy of Medicine / RWJF Health Policy Fellows program. As founder of Folio, he is developing tools to help people connect scattered health records and prepare for their next clinical conversation. His talks connect evidence, workflow, and the experience of being both physician and patient.

SELECTED EXPERIENCE

Atrium Health
Analytics leadership

Harvard Business School
Teaching case 515-060

RWJF
Health Policy Fellow

NAM / RWJF fellows
AI teaching faculty

Folio
Founder

SPEAKING INQUIRIES

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