Delivery, Not Hype: How to Harmonise FHIR × openEHR × OMOP in practice

A Health Futures Collective Series - powered by Evidentli, Fuzzy, openEHR, Professional Development and Summer Programmes, Institute of Extended Learning at Imperial College

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Many argue that the future success of digital health and AI will be won - or lost - on data. For decades, the promise of open standards has collided with fragmented, messy systems.

For the first time, the pioneers behind **FHIR, openEHR and OMOP** have aligned their visions, clarified how the standards fit together, and set out a roadmap for scaling responsibly and sustainably. Their joint statement in JMIR marked a turning point. This live session focuses on **how to make it work in practice**.

Confirmed panellists
- **Grahame Grieve** — Inventor of FHIR
- **Rachel Dunscombe** — CEO, openEHR Foundation
- **Davera Gabriel** — Evidentli Director of Customer Success and Lead Author, Vulcan FHIR to OMOP IG
- **Guy Tsafnat** — Evidentli Chief Scientific Officer

Moderator
- **Ram Rajaraman** — Healthcare & Life Sciences Lead, Quantexa

Why attend

If you shape, design and or deliver the systems, policies, products and services in healthcare and pharma, then this session is not optional. These standards are the **rails** on which future health innovation will run. What you learn here will inform the next decade of health data, AI adoption, and patient safety.

What we'll cover
- The practical realities of implementing **FAIR health data** at scale
- Lessons from supporting health systems worldwide
- How to **navigate and harmonise** between standards in practice
- What leaders and policymakers must do **now** to avoid fragmentation

Date & time:
- **London (BST):** Mon 29 Sept, 13:00–14:00
- **Berlin/Paris (CEST):** 14:00–15:00
- **Beijing/Shanghai/Singapore/Perth (UTC+8):** 20:00–21:00
- **Sydney/Melbourne/Brisbane (AEST):** 22:00–23:00

Format: Online panel

Join the meeting now

Meeting ID: 317 737 975 676 5
Passcode: XM7KV3p6

Can't make it live in your time zone?
email info@evidentli.com to get the **replay** sent to you via email after the event.