

MASTERCLASS

Using Federation to drive international cancer research

Speakers

Andre Decker
Alberto Traverso
Stelios Theophanous

Save the date

March 3
Friday
16.00-17.00 CET

@digicore-eeig

Digital Institute for Cancer Outcomes Research
DigiCore 215 followers
21h • 🌐

▶ As DIGICORE prepares for the DIGIONE conference in Frankfurt next month, we are delighted to announce that we will be running a series of “masterclasses” in key topic areas.

Our first masterclass will be: “Using Federation to drive international cancer research” and will take place on Friday March 3 16.00-17.00 CET.

Federation is a series of privacy conserving analytic technologies that allow health data controllers to pool the insights from their data without pooling patient level data.

In this masterclass [Andre Dekker](#), [Alberto Traverso](#) (Maastricht) and [Stelios Theophanous](#) (Leeds) will explain what Federation is, share examples of international research undertaken and outline what steps hospitals need to take practically in terms of data preparation, contracting and information governance.

Masterclasses are designed to give senior hospital decision makers an overview of a digital research topic, as well as an introduction to a broader clinical research audience for future development in “expert series” seminars. This topic would be of particular interest to outcomes researchers, care quality leads, data scientists and hospital privacy officers.

🕒 Please stay tuned for information regarding the invitation which will be released soon. Please note that this is a public masterclass so feel free to invite your friends and colleagues.

✉️ For registration write to: training@digicore-cancer.eu

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