

Practical tools and methods for clinical decision- and process-support

What

Public seminar demonstrating and discussing applications of decision support and process support using openEHR-based tools and methods. Such applications can be created and maintained in an open way that is practically adjustable to be patient-specific and integrated across organisations and IT-systems using e.g. openEHR, HL7 FHIR or ISO13606. The seminar gives an update regarding state of the art of the international openEHR “Guideline Definition Language” and “Task Planning” specifications. The specifications are maintained by the international openEHR specification editorial committee (SEC) that meets in Stockholm March 25-27 to focus on the future directions for this. The SEC is interested in feedback, needs and ideas from seminar participants.

When

Thursday **March 26**, 2020. Coffee from 16:00, seminar 16:15 - 18:15. With the option to join the presenters and the SEC for discussion and dinner afterwards.

Who

Anybody interested in the topic is welcome to join, for example clinicians, technical staff and

informaticians interested in designing, implementing and maintaining decision- and process-support.

Where

Region Stockholm (SLSO)

Solnavägen 1E

113 65 Stockholm

The room named "Saffran" is suitable for max 50 persons, so please **register** (for free) at:



<https://forms.gle/1WFepvP1oF8duHEQ9>

Organized by

Karolinska Institutet, openEHR International, Region Stockholm, Region Uppsala and Region Östergötland are organizing this event in order to build knowledge about some of the modeling and tooling options based on the openEHR family of specifications and standards.

