



Cerner
code Learning
Lab 2020

code Learning Lab Agenda

Cerner reserves the right to change or modify the agenda. Please note, these sessions will be available for on-demand use. All registered attendees will be able to access recordings and slides after the event.

Unless noted, all code Learning Lab sessions will be **45 minutes, with 15-minute breaks in between.**

Miss a session? Recordings will be made available shortly after the live broadcast.

Thursday, November 12

(All times are CST)

- 9:10 p.m. **code Learning kick-off**
- 9:15 p.m. **code Learning Lab keynote**
- 10:00 a.m. **Basic FHIR: Core concepts and best practices to make effective use of FHIR (Part One)**
- 10:00 a.m. **HealthIntent: Core concepts and best practices to make effective use of HealthIntent**
- 11:00 a.m. **Basic FHIR: Core concepts and best practices to make effective use of FHIR (Part Two)**
- 11:00 a.m. **HealthIntent: Using HealthIntent to integrate the care plan**
- 11:00 a.m. **Advanced FHIR: Building Consumer Access Aps**
- 12:30 p.m. **Basic FHIR: Introduction to SMART on FHIR**
- 12:30 p.m. **Business/Non-Technical: Understanding the code ecosystem**
- 12:30 p.m. **Advanced FHIR: Building a Scheduling App**
- 1:30 p.m. **Basic FHIR: SMART on FHIR Authorization**



Cerner
code Learning
Lab 2020

- 1:30 p.m. **HealthIntent: Understanding longitudinal record**
- 1:30 p.m. **Business/Non-Technical: SMART on FHIR Apps in a pandemic**
- 1:30 p.m. **Advanced FHIR: SMART Apps with MPage integration**
- 2:30 p.m. **Basic FHIR: Troubleshooting SMART/FHIR**
- 2:30 p.m. **HealthIntent: Resolving gaps in care and condition documentation**
- 2:30 p.m. **Business/Non-Technical: Increase innovation: Understanding 2020 Rulings on Data Exchange**
- 2:30 p.m. **Advanced FHIR: Migrating FHIR Usage from DSTU2 to R4**
- 3:30 p.m. **Basic FHIR: Writing via FHIR APIs**
- 3:30 p.m. **Advanced FHIR: Best Practices for App Integration**
- 4:30 p.m. **Day One Concludes**

Friday, November 13

(All times are CST)

- 9:00 a.m. **Basic FHIR/Advanced FHIR: Putting it All Together**
- 9:00 a.m. **HealthIntent: Building pagelets with HealthIntent and Portal APIs**
- 9:00 a.m. **Business/Non-Technical: The value of code validation: Recognizing the importance of SMART on FHIR validated apps**
- 10:00 a.m. **Advanced FHIR: Single patient API and Cures updates**
- 10:00 a.m. **HealthIntent: Creating MPages components that use HealthIntent APIs**
- 10:00 a.m. **Business/Non-Technical: Building the relationship: How to work with Cerner clients during app integration**



Cerner
code Learning
Lab 2020

- 11:00 a.m. **Advanced FHIR: Bulk Data**
- 11:00 a.m. **Advanced FHIR: Remote Decision Support with CDS Hooks**
- 10:00 a.m. **RevCycle: Looking Forward with RevCycle**
- 12:30 p.m. **All: 2021 roadmap: Our focus for the next year**
- 1:30 p.m. **All: Office hours (Reservation required)**
- 3:00 p.m. **Day Two Concludes**