Documentation for Export of Electronic Health Information

170.315(b) (10) Electronic Health Information Export

Product Name and Version: Radysans EHR v 5.0

The applications provide export of electronic health information (EHI) for a single patient as well as for patient population in the following formats:

1. CCDA: Radysans EHR supports bulk export of HL7 CCDA xml files which comply to United States Core Data for Interoperability (USCDI), Version 1 requirements.

Sections of EHI exported in CCDA :

- ALLERGIES, ADVERSE REACTIONS, ALERTS
- ASSESSMENT PLAN
- CHIEF COMPLAINT
- COGNITIVE STATUS
- DEMOGRAPHICS
- REASON FOR VISIT / ENCOUNTERS
- FAMILY HISTORY
- FUNCTIONAL STATUS
- GOALS
- HEALTH CONCERNS
- IMMUNIZATIONS
- INSTRUCTIONS
- LAB RESULTS
- MEDICAL EQUIPMENT UDI
- MEDICATIONS
- PLAN OF CARE
- PROBLEM LIST
- PROCEDURES
- REASON FOR REFERRAL
- SOCIAL HISTORY
- PLAN OF TREATMENT
- VITALS

The specifications for the CCDA can be obtained from the HL7 website: http://www.hl7.org/implement/standards/product_brief.cfm?product_id=447

2. FHIR: Radysans EHR also supports HL7® Version 4.0.1 FHIR® Release 4, October 30, 2019, FHIR® US Core Implementation Guide STU V3.1.1, HL7 FHIR Bulk Data export. Please refer 170.315(g)(10) for the standardized API for the patient and population services specifications.