Azara Healthcare

170.315(b) (10) Electronic Health Information Export

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

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

    The specifications for the CCDA can be obtained from the HL7 website:
    −   [Health Level 7 (HL7) Implementation Guide for CDA Release 2: IHE Health Story Consolidation, DSTU Release 1.1 (US Realm) Draft Standard for Trial Use July 2012](link)

    −   [HL7® Implementation Guide for CDA® Release 2: Consolidated CDA Templates for Clinical Notes (US Realm), Draft Standard for Trial Use Release 2.1 August 2015, June 2019 (with Errata)](link)

    −   [HL7® CDA R2 IG: C-CDA Templates for Clinical Notes R2.1 Companion Guide, Release 2, October 2019, IBR approved for § 170.205(a)(5)](link)

2. FHIR: iPatientCare also supports HL7® Version 4.0.1 FHIR® Release 4, October 30, 2019, FHIR®

    [US Core Implementation Guide STU V2.0.1, HL7 FHIR Bulk Data export.](link) Please refer 170.315(g)(10) SmartOnFHIR API Documentation.PDF for the API Specifications.