

# 170.315(b)(10) Electronic Health Information Export (EHI Export) Documentation

SPRY PT provides Electronic Health Information (EHI) exports to support both single patient and population-level data needs. Users with appropriate permissions can securely export EHI at no charge. The application provides export of electronic health information (EHI) for a single patient as well as for patient populations in the following formats:

- a. CCDA** – Comprehensive patient data in HL7 CCDA XML files, compliant with United States Core Data for Interoperability (USCDI), Version 3 requirements and the C-CDA R2.1 standard. The specification for CCDA can be obtained from the HL7 website.
- b. FHIR** – SPRY PT supports HL7 FHIR R4 standard in JSON format. Please refer to 170.315(g)(10) SmartOnFHIR API Documentation for detailed API specifications.
- c. QRDA** – SPRY PT generates QRDA Category I (QRDA I) files. These are standardized XML files containing patient-level clinical data. The QRDA I files are packaged in a ZIP format for download.
- d. Medical Report ZIP** – SPRY PT provides a feature to download medical reports, where data is exported in a ZIP file. This ZIP contains all of the patient’s health information, including clinical data and images.

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## Export Process

Users can export EHI data via:

- **User Interface** – Download FHIR JSON/XML files directly from the dashboard.
- **API Access** – Authorized users can retrieve exported data via secured API endpoints.

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## Product Information

**Product Name and Version:** SPRY PT [Version TBD]