

§170.315(b)(10) Electronic Health Information export- Documentation

GeeseMed EHR

Version 7.1

§170.315(b)(10) Electronic Health Information export- Documentation

This document describes the details for §170.315(b)(10) Electronic Health Information export

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Overview:

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GeeseMed EHR meets the certification criterion *§170.315(b)(10) Electronic Health Information export* by implementing the CCD Export for Single Patient and Bulk Export. This helps the clinical users to generate the Clinical Care Document for a single patient or for a group of patients in accordance with the standards specified in § 170.205(a)(4) *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*

To achieve this, we have implemented,

- Single Patient Export and Bulk Patient Export in the CCD format which can be printed in Adobe PDF format.
- Ability to download the Clinical notes on demand and can be printed in Adobe PDF format.

a. Single Patient Export

Step 1: Select Date range and click on Create and view CCD button

Real Time Batch Export CCD Result	
From Date mm/dd/yyyy mt To Date	11/13/2023 Create & View CCD Print Export CCD
	Neighborhood Physicians Practice
Patient First Name	Alice
Patient Middle Name	Jones
Patient Last Name	Newman
Patient Previous Name	Alicia
Suffix	
Sex	F-Female
Birth Sex	F-Female
Date of birth	May 1, 1970
Race	White

Step 2: User will able to view CCD in readable format.

Step 3: click Export button and select the path on the computer to save the data. The exported zip file will have the CCDA readable format and xml file.

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b. Bulk Patient Export

Step1: Select date range, Provider and click on **Search** button.

Step2: Select the list of patients for which Data Export to be perform

Step3: Select exported .zip file download destination path. Either LOCAL computer path or DIRECT MAIL.

Step4: Select non-recurring or recurring option and enter export date and time

Step5: Click **Generate CCD** button. This will give message "CCD generation is in progress, after a while Go to CCD Result section to download Exported CCD .Zip file.

atient Search				
DOS From Date mm/dd/yyyy	DOS To Date 11/13	/2023 🛗 Provider	Albert Davis	✓ Sea
DOS	Patient Nar	ne	DOB	Gender
2023-11-10	Alice Newma	an 1	970-05-01	Female
2023-11-09	Von Portabil	ity 1	991-10-01	Male
2023-11-09	Leon Portab	ility 1	995-10-01	Male
2023-11-09	James Porta	ability 1	995-10-01	Male
2023-11-09	Bruce Porta	bility 1	981-10-01	Male
2023-04-03	Sophia Bisc	ayne 1	957-03-21	Female
xport Scheduler				
Export Date Time	11/13/2023 06:35AM	**		
Generate CCD				

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Step 6: Click download arrow icon to download Batch export .zip file. This file contains readable CCD files and xml of selected patients.

Real Tin	ne Batch Export	CCD Result								
From Date	11/14/2023	To Date	11/20/2023	Ê	Export Type	Select	~	Search Cancel		
ile Name						Export Date		User	File Size	Export Type
ItchExport	L_U0000002_00C111_1120202	3_013330.zip				11/20/2023 0	1:33:30	Auto Generated	37296	Batch Export-Local

The exported zip file will have the CCDA readable format xml and other clinical data as PDF documents.

- 💽 BatchExport
- 💽 James Portability_11202023_013329
- James Portability_11202023_013329.xml
- C Leon Portability_11202023_013329
- Leon Portability_11202023_013329.xml
- C Von Portability_11202023_013326
- Von Portability_11202023_013326.xml
- im James_11202023_013329_LungReport

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Sections in CCD:

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Standard Referenced:

§ 170.205(a)(4) 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

Data Elements		Description			
Patient Demographics/Information					
Patient Name					
Sex					
Date of Birth					
Race					
Ethnicity					
Preferred Language					
Phone Number					
Patient Address					
Provider's name and office contact information					
Assigned Author	Provider				
Assigned Author telecom	Provider phone number				
Represented Organization Name	Location/Facility name				
Represented Organization Address	Location/Facility address				
Represented Organization telecom	Location/Facility phone no#				
Participant					
Associated Person Name	Next of kin name				
Associated Entity Code	Next of kin relationship with patient				
Associated Entity Address	Next of kin address				
Associated Entity telecom	Next of kin telephone no				
Encounter Diagnosis (Template ID: 2.16.840.1.113883.10.20.22.2.2.1)					
Encounter Code	Diagnosis code				
Encounter Diagnosis	Diagnosis/Problem name				
Encounter Diagnosis Date	Diagnosis date				
Encounter Diagnosis Status	Diagnosis Status				
Immunizations (Template ID: 2.16.840.1.113883.10.20.22.2.2.1)					
Vaccine Name					
Date	Administration date				
Status					
Notes					
Treatment Plan (Template ID: 2.16	5.840.1.113883.10.20.22.2.10)				

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	Future Appointments, lab orders, medication orders and diagnostic
Planned Observation	orders
Planned Date	Plan date
Social History (Template ID: 2.16.	840.1.113883.10.20.22.2.17)
Social History Observation	Smoking status code
Description	Smoking status description
Dates Observed	Smoking date
Problems (Template ID: 2.16.840.	1.113883.10.20.22.2.5.1)
Problem	
Status	
Date Onset	
Medications (Template ID: 2.16.84	40.1.113883.10.20.22.2.1.1)
Medication	
Direction	SIG
Start date	
End Date	
Medication Allergies (Template ID): 2.16.840.1.113883.10.20.22.2.6.1)
Substance	
Reaction	
Severity	
Status	
Date	
Vitals (Template ID: 2.16.840.1.11	3883.10.20.22.2.4.1)
Observation	
Observation Date	
Laboratory Tests	•
Test Code	
Test Name	
Order Date	
Ordering Provider	
Laboratory Information	
Lab Name	
Lab Address	
Test Report Date	
Test Performed	
Specimen Source	

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Laboratory Results (Template	ID: 2.16.840.1.113883.10.20.22.2.3.1)
Result date	
ref. range	
Observation	
Observation Date/Time	
Goal (Template ID: 2.16.840.1	.113883.10.20.22.2.60)
Goal Description	
Date	
Procedures (Template ID: 2.16	.840.1.113883.10.20.22.2.7.1)
Procedures	
Date	
Referral (Template ID: 1.3.6.1.	4.1.19376.1.5.3.1.3.1)
Referral	
Date	
Medical Equipment (Template	ID: 2.16.840.1.113883.10.20.22.2.23)
Implanted Device name / ID	
Cognitive Status (Template ID	: 2.16.840.1.113883.10.20.22.2.56)
Assessment	
Assessment Date	
Functional Status (Template II): 2.16.840.1.113883.10.20.22.2.14)
Assessment	
Assessment Date	
Health Concern (Template ID:	2.16.840.1.113883.10.20.22.2.58)
Concern	
Date	

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