

Common – Clinical Document v1.1 Release Note

9 October 2013

Approved for external information

Summary

EP-1457:2013 Common – Clinical Document v1.1

Release rationale

This release of the Common Clinical Document end product introduces updates to the conformance profile for Common Clinical Documents, as mandated by the following approved change requests.

More detailed information about the referenced change requests is provided in the [Capabilities](#) section of this document and can be accessed by following the provided hyperlinks.

Change Request ID	Change request title	Impact on this release
CCB-0116	Relaxation of the mandatory use of HPI-Is in uploaded documents	New conformance requirements added for local identifiers.
CCB-0222	Support for CSP Certificates in CDA Documents	Conformance requirements regarding digital signatures previously contained in document-type specific Conformance Profiles have been consolidated and revised in this version of the Common Conformance Profile. New conformance requirements added for Legal Authenticator, Approver and Custodian.

In addition to these changes, the structure of the document has been modified to improve clarity and readability. This structural change does not affect the contents of any of the conformance requirements.

Package inclusions

New

None

Updated (supersedes previous version)

Identifier	Name	Version
NEHTA-1473:2013	<i>Common – Clinical Document - Release Note</i>	1.1
NEHTA-1446:2013	<i>Clinical Documents - Common Conformance Profile</i>	1.4

No change

Identifier	Name	Version
NEHTA-1097:2011	<i>Implementation Guidance - Representing Coding in CDA Documents</i>	1.0
NEHTA-1096:2011	<i>FAQ OIDs For HL7</i>	1.0
NEHTA-1165:2012	<i>FAQ MIMS Coding Requirements</i>	1.0
NEHTA-1191:2012	<i>Australian CDA Schemas</i>	3.0
NEHTA-1192:2012	<i>Australian CDA Compilable Schema</i>	3.0
NEHTA-1199:2012	<i>CDA Rendering Specification</i>	1.0
NEHTA-1200:2012	<i>Generic CDA Stylesheet</i>	1.1.12
NEHTA-1217:2012	<i>Reference Platform - Vendor End 2 End Portal</i>	1.4
NEHTA-1229:2011	<i>CDA Package</i>	1.0
NEHTA-1255:2012	<i>FAQ Appropriate use of date and date-time values in Clinical Documents</i>	1.0
NEHTA-1256:2012	<i>FAQ Trusted source on a CDA Package</i>	1.0
NEHTA-1226:2011	<i>Clinical Package</i>	1.0
NEHTA-1271:2013	<i>FAQ Rendering Specification</i>	2.0
NEHTA-1275:2013	<i>FAQ Pathology Date Time</i>	1.1
NEHTA-1278:2013	<i>FAQ Representing Patient IDs in CDA documents</i>	1.1
NEHTA-1270:2013	<i>FAQ - Clarification on Messaging and CDA Packaging</i>	1.4
NEHTA-1276:2013	<i>FAQ Hash Value Verification</i>	1.0
NEHTA-1277:2013	<i>FAQ Patient Medications</i>	1.1
NEHTA-1288:2013	<i>eSignature - Java Library</i>	1.1.0
NEHTA-1283:2013	<i>Generic CDA Stylesheet</i>	1.2.7
NEHTA-1282:2013	<i>Generic CDA Stylesheet - CSS</i>	1.2.7
NEHTA-1285:2013	<i>CDA Packaging Library .java Client</i>	1.2.2
NEHTA-1287:2013	<i>HL7 MDM Library .net</i>	1.0.6
NEHTA-1286:2013	<i>HL7 MDM Library java</i>	1.1.4
NEHTA-1328:2013	<i>Supplementary Notes for Implementers Relating to Clinical Document Presentation</i>	1.0
NEHTA-1329:2012	<i>Conformance Test Specification for Clinical Documents</i>	1.2
NEHTA-1330:2012	<i>Conformance Test Specification for CDA Rendering</i>	1.3
NEHTA-1332:2013	<i>CDA Document Library Sample Code .net Client</i>	3.0.7
NEHTA-1331:2012	<i>Conformance Test Specification for CDA Packaging</i>	1.4
NEHTA-1378:2013	<i>CDA Packaging Library .net Client v1.3.7</i>	1.3.7

Removed

None

Scope

The scope of the Common Clinical Document end product has not been changed as part of this release.

Stakeholders

The following stakeholders have been involved in the development of this release:

- DOHA
- Accenture
- CCA Governance Group

Audience

- Implementers of clinical systems producing or consuming Consumer Entered Information clinical documents
- Senior managers and policy makers, clinical experts, health information managers, IT operations and support teams, and system integrators
- Technical and non-technical readers

Capabilities

The following sections provide additional details for each of the change requests addressed in this release.

CCB-0116

The change request introduces the temporary and limited relaxation of the mandatory requirement to include HPI-Is for a number of clinical document types. A similar relaxation had already been applied to eDischarge Summary documents with release 1.4 of the eDischarge Summary end product.

New conformance requirements have been added to the specific Conformance Profiles of the affected document types that require local identifiers to be included in a clinical document wherever an HPI-I has been omitted. Complementary conformance requirements clarifying the semantics of local identifiers have been introduced in the new version 1.4 of the *Clinical Documents – Common Conformance Profile* document in this release.

CCB-0222

The change request introduces support for digital signatures created with CSP digital certificates for all types of clinical documents.

The new version 1.4 of the *Clinical Documents – Common Conformance Profile* document in this release contains a consolidated and revised version of conformance requirements previously contained in the specific Conformance Profiles of the affected document types. This revised version introduces support for digital signatures created with CSP digital certificates.

New conformance requirements have been added to clarify the semantics of Legal Authenticator, Approver and Custodian.

Known issues

None known

Support

This release will be supported for two years from the date of publication.

For further support or to provide feedback, please email help@nehta.gov.au.

Future releases

Increased uptake and implementation of the specifications provided as part of this end product are expected to result in the need to further update and improve these specifications. Any such updates will be managed through the joint change control process operated by DOHA.

In addition to changes managed through the joint change control process, NEHTA may provide supplementary implementation guidance for the specifications of this end product. Such information will be added to the end product as additional and/or updated product components and published as an incremental release of the end product (version identifier 1.1.x).

Previous releases

EP-1094:2011 Common - Clinical Document v1.0.2, NEHTA-1380:2013

Release note: NEHTA-1380:2013, 4 July 2013

Release rationale

This incremental release includes:

- updated sample code to address a small change in the CDA packaging library
- updates to three FAQ title prefixes (document content is unchanged).

Package inclusions

Updated (supersedes previous version)

Identifier	Name	Version
NEHTA-1378:2013	CDA Packaging Library .net Client	1.3.7

No change to the following inclusions

Identifier	Name	Version
NEHTA-1097:2011	<i>Implementation Guidance - Representing Coding in CDA Documents</i>	1.0
NEHTA-1096:2011	<i>FAQ OIDs For HL7</i>	1.0
NEHTA-1165:2012	<i>FAQ MIMS Coding Requirements</i>	1.0
NEHTA-1191:2012	<i>Australian CDA Schemas</i>	3.0
NEHTA-1192:2012	<i>Australian CDA Compilable Schema</i>	3.0
NEHTA-1199:2012	<i>CDA Rendering Specification</i>	1.0 07-
NEHTA-1200:2012	<i>Generic CDA Stylesheet</i>	1.1.12
NEHTA-1217:2012	<i>Reference Platform - Vendor End 2 End Portal</i>	1.4 23-
NEHTA-1229:2011	<i>CDA Package</i>	1.0
NEHTA-1255:2012	<i>FAQ Appropriate use of date and date-time values in Clinical Documents</i>	1.0
NEHTA-1256:2012	<i>FAQ Trusted source on a CDA Package</i>	1.0
NEHTA-1226:2011	<i>Clinical Package</i>	1.0
NEHTA-1263:2012	<i>Common Conformance Profile</i>	1.3
NEHTA-1271:2013	<i>FAQ Rendering Specification</i>	2.0
NEHTA-1275:2013	<i>FAQ Pathology Date Time</i>	1.1
NEHTA-1278:2013	<i>FAQ Representing Patient IDs in CDA documents</i>	1.1
NEHTA-1270:2013	<i>FAQ - Clarification on Messaging and CDA Packaging</i>	1.4
NEHTA-1276:2013	<i>FAQ Hash Value Verification</i>	1.0
NEHTA-1277:2013	<i>FAQ Patient Medications</i>	1.1

Identifier	Name	Version
NEHTA-1288:2013	<i>Java Library</i>	1.1.0
NEHTA-1283:2013	<i>Generic CDA Stylesheet</i>	1.2.7
NEHTA-1282:2013	<i>Generic CDA Stylesheet - CSS</i>	1.2.7
NEHTA-1285:2013	<i>CDA Packaging Library .java Client</i>	1.2.2
NEHTA-1287:2013	<i>HL7 MDM Library .net</i>	1.0.6
NEHTA-1286:2013	<i>HL7 MDM Library java</i>	1.1.4
NEHTA-1328:2013	<i>Supplementary Notes for Implementers Relating to Clinical Document Presentation</i>	1.0
NEHTA-1331:2012	<i>Conformance Test Specification for CDA Packaging</i>	1.4
NEHTA-1330:2012	<i>Conformance Test Specification for CDA Rendering</i>	1.3
NEHTA-1329:2012	<i>Conformance Test Specification for Clinical Documents</i>	1.2
NEHTA-1332:2013	<i>CDA Document Library Sample Code .net Client [Update]</i>	3.0.7

Removed

None

Publication date: 9 October 2013

Contact for enquiries

Telephone: 1300 901 001 or email: help@nehta.gov.au

Disclaimer

The National E-Health Transition Authority Ltd (NEHTA) makes the information and other material ('Information') in this document available in good faith but without any representation or warranty as to its accuracy or completeness. NEHTA cannot accept any responsibility for the consequences of any use of the Information. As the Information is of a general nature only, it is up to any person using or relying on the Information to ensure that it is accurate, complete and suitable for the circumstances of its use.

Copyright © 2013 National E-Health Transition Authority Ltd

This document contains information which is protected by copyright. All Rights Reserved. No part of this work may be reproduced or used in any form or by any means—graphic, electronic, or mechanical, including photocopying, recording, taping, or information storage and retrieval systems—without the permission of NEHTA. All copies of this document must include the copyright and other information contained on this page.