



eHealth Diagnostic Imaging Report v1.1 Release Note

31 July 2015
Approved for external information

End product identifier: EP-2051:2015

Release rationale

This release of the eHealth Diagnostic Imaging Report end product adds the personally controlled electronic health record (PCEHR) conformance profile and associated updates to the template package library.

The eHealth Diagnostic Image Report PCEHR Conformance Profile summarises the requirements for producers and consumers of eHealth Pathology Reports that connect to the personally controlled electronic health record (PCEHR) system.

The template package library contains the following template packages. Document producers need to ensure they provide corresponding template package IDs when uploading documents to the PCEHR system.

Document type variant	Conformance level	Template package ID
HPIIRelaxed	3A	1.2.36.1.2001.1006.1.222.3 - CL 3A (svn-36978)
Default	3A	1.2.36.1.2001.1006.1.222.4 - CL 3A (svn-36978)

The full list of published template packages can be found in the *Template Package Directory* v1.5. This end product has a dependency on *Clinical Documents - Common Conformance Profile* v1.6.

Package inclusions

New

IdentifierName and versionNEHTA-1978:2015eHealth Diagnostic Imaging Report PCEHR Conformance Profile v1.0.1

Updated (supersedes previous version)

Identifier	Name and version
NEHTA-2046:2015	eHealth Diagnostic Imaging Report Template Package Library v1.1
NEHTA-2049:2015	eHealth Diagnostic Imaging Release Note v1.1 (this document)

31 July 2015 NEHTA-2049:2015

¹ Both are available from: https://www.nehta.gov.au/implementation-resources/clinical-documents/EP-1818-2015/NEHTA-1850-2015

No change

Identifier	Name and version
NEHTA-1886:2014	eHealth Diagnostic Imaging Report Information Requirements v1.1
NEHTA-1527:2014	Diagnostic Imaging Report Structured Content Specification v1.0
NEHTA-1528:2014	Diagnostic Imaging Report CDA® Implementation Guide v1.0 ²

Removed (archived)

None.

Scope

The scope of the eHealth Diagnostic Imaging Report end product has not changed as part of this release.

Stakeholders

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

- Commonwealth Department of Health
- National Infrastructure Operator
- NT Health
- Other external stakeholders as determined by Commonwealth Department of Health

Audience

The intended audience of this document includes:

- Software vendors developing PCEHR-enabled products.
- Diagnostic imaging providers and other healthcare providers implementing the PCEHR system
- Senior managers and policy makers, clinical experts, health information managers, IT operations and support teams and system integrators

Capabilities

The release now includes conformance profile which implementers can use to in order to meet PCEHR conformance declarations.

The eHealth Diagnostic Imaging Report Template Package Library includes changes specifically related to the eHealth Diagnostic Imaging Report PCEHR Conformance Profile and the recently updated Clinical Documents Common Conformance Profile v1.6.

Known issues

There are no known issues with this release.

Support

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

² CDA is a registered trademark of Health Level Seven International.

Future releases

The scope of a future release of the eHealth Diagnostic Imaging Report specification set may contain additional structured content.

Previous releases

Summary

EP-1883:2014

31 December 2014

The eHealth Diagnostic Imaging Report specification set (end product) provides an enhancement to the PCEHR system. It includes a CDA document containing a diagnostic imaging report that can be uploaded to the PCEHR system. Individuals and healthcare providers with access to a person's PCEHR will be able to retrieve Diagnostic Imaging Report CDA documents through the individual's PCEHR using the PCEHR portals or local clinical information systems via the B2B Gateway.

This set of specifications is accompanied by an eHealth Diagnostic Imaging Report View (published as a separate end product EP-1983:2014) which allows listing, grouping and sorting of diagnostic imaging reports in the individual's PCEHR.

The eHealth Diagnostic Imaging Report specifications form part of the foundational set of specifications to support the development of an individual's PCEHR.

Release rationale

This is the initial release of the eHealth Diagnostic Imaging Report specifications.

Package inclusions

Identifier	Name and version
NEHTA-1889:2014	eHealth Diagnostic Imaging Report Release Note v1.0 (this document)
NEHTA-1886:2014	eHealth Diagnostic Imaging Report Information Requirements v1.1
NEHTA-1527:2014	Diagnostic Imaging Report Structured Content Specification v1.0
NEHTA-1528:2014	Diagnostic Imaging Report CDA Implementation Guide v1.0
NEHTA-1890:2014	eHealth Diagnostic Imaging Report Template Package Library v1.0

Scope

The eHealth Diagnostic Imaging Report specifications include information about the diagnostic imaging report with a PDF attachment. It does not include individual test results which are contained only in the PDF attachment.

The Diagnostic Imaging Report CDA document is intended to be uploaded to the PCEHR system by diagnostic imaging providers subject to instruction by the report requester.

Any person authorised to access the individual's PCEHR may retrieve, render and process the Diagnostic Imaging Report and attached PDF.

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Known issues

The structured content specification and clinical document architecture implementation guide include known issues sections where NEHTA notes a number of items that may improve the utility of the specifications. NEHTA acknowledges that the experience gained in the development and use of the specifications is valuable in maturing the product and welcomes feedback from implementers on these or other items.

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Contact for enquiries

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

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