



eHealth Pathology Report Release Note

16 June 2017 v1.2.1
Approved for external information
Document ID: DH-2456:2017

Release rationale

This release of the eHealth Diagnostic Imaging Report end product provides updates to the *eHealth Pathology Report Template Package Library* and new *eHealth Pathology Report Conformance Test Specification*.

eHealth Pathology Report Template Package Library v1.1.2

The Template Package Library includes defect fixes for template packages without HPI-I relaxation. The default (i.e. non-relaxed) template packages for eHealth Pathology Report document types has been updated to allow the omission of HPI-Is for the document author and the reporting pathologist in case of the document having been authored by more than one pathologist.

The template package library contains the following template packages:

Document type variant	Conformance level	Template package ID
HPIIRelaxed	3A	1.2.36.1.2001.1006.1.220.3 - CL 3A (svn-37049)
Default	3A	1.2.36.1.2001.1006.1.220.4 - CL 3A (svn-39116)

Document producers need to ensure they provide corresponding template package IDs when uploading documents to the My Health Record system. The full list of published template packages can be found in the [Clinical Documents - Template Package Directory v1.8](#).

eHealth Pathology Report Conformance Test Specification v1.0

This is an initial release of the eHealth eHealth Pathology Report Conformance Test Specification. This Conformance Test Specification consists of a series of test cases, each of which is a discrete test and a statement of expected behaviour. Vendors can use the documented test cases to assess the conformance of their Pathology eHealth Software.

Package inclusions

New

Identifier	Name and version
DH-2525:2017	<i>eHealth Pathology Report – Conformance Test Specification v1.0</i>

Updated (supersedes previous version)

Identifier	Name and version
DH-2456:2017	<i>eHealth Pathology Report – Release Note v1.2.1 (this document)</i>
DH-2457:2017	<i>eHealth Pathology Report – Template Package Library v1.1.2</i>

No change

Identifier	Name and version
NEHTA-1412:2014	<i>Pathology Report – CDA™¹ Implementation Guide v1.0</i>
NEHTA-1413:2014	<i>Pathology Report – Structured Content Specification v1.0</i>
NEHTA-1884:2014	<i>eHealth Pathology Report – Information Requirements v1.1</i>
NEHTA-2214:2016	<i>eHealth Pathology Report – My Health Record Conformance Profile v1.1</i>

Removed

None.

Scope

The scope of the eHealth Pathology Report end product has not changed as a part of this release

Stakeholders

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

- Commonwealth Department of Health
- National Infrastructure Operator
- State and territory health departments.

Audience

The intended audience of this document includes:

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

Capabilities

This release includes the defects fixes for default eHealth Pathology report template packages document type, which will allow omission of HPI-Is for the document author and the reporting pathologist in case of the document having been authored by more than one pathologist.

The *eHealth Pathology Report Template Package Library* includes changes specifically related to the *eHealth Pathology Report My Health Record Conformance Profile* and the *Clinical Documents - Common Conformance Profile v1.6*.

¹ CDA is a trademark of Health Level Seven International and is registered with the United States Patent and Trademark Office.

eHealth Pathology Report Conformance Test Specification

eHealth Pathology Report Conformance Test Specification specifies tests for assessing software's conformance to eHealth Pathology Report Conformance Profile v1.0.1. This Conformance Test Specification consists of a series of test cases, each of which is a discrete test and a statement of expected behaviour. Vendors can use the documented test cases to assess the conformance of their Pathology eHealth software.

Known issues

There are no known issues with this release.

Support

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

Future releases

None

Previous releases

Date	Version
10 Mar 2016	EP-2242: 2016 eHealth Pathology Report v1.2 Release note Release rationale This release of the eHealth Pathology Report end product updates the following product components: <ul style="list-style-type: none">• My Health Record conformance profile• Template package library. The consent management section of the conformance profile (Section 3.4) has been rewritten to better reflect implementation requirements as a result of feedback from early adopters. Section 3.5 has updates to record keeping requirements to allow greater flexibility in how records are kept. Document producers need to ensure they provide corresponding template package IDs when uploading documents to the My Health Record system. The full list of published template packages can be found in the Clinical Documents - Template Package Directory v1.6 .

Date	Version									
31 Jul 2015	EP-2050: 2015 eHealth Pathology Report v1.1 Release note									
	<p>Release rationale</p>									
	<p>This release of the eHealth Pathology Report end product adds the personally controlled electronic health record (PCEHR²) conformance profile and associated updates to the template package library.</p>									
	<p>The <i>eHealth Pathology Report PCEHR Conformance Profile</i> summarises the requirements for producers and consumers of eHealth Pathology Reports that connect to the PCEHR system.</p>									
	<p>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.</p>									
	<table border="1"> <thead> <tr> <th data-bbox="352 669 539 723">Document type variant</th> <th data-bbox="603 669 762 723">Conformance level</th> <th data-bbox="831 669 1086 696">Template package ID</th> </tr> </thead> <tbody> <tr> <td data-bbox="352 748 488 775">HPIIRelaxed</td> <td data-bbox="695 748 727 775">3A</td> <td data-bbox="831 748 1369 775">1.2.36.1.2001.1006.1.220.3 - CL 3A (svn-37049)</td> </tr> <tr> <td data-bbox="352 799 432 826">Default</td> <td data-bbox="695 799 727 826">3A</td> <td data-bbox="831 799 1369 826">1.2.36.1.2001.1006.1.220.4 - CL 3A (svn-37049)</td> </tr> </tbody> </table>	Document type variant	Conformance level	Template package ID	HPIIRelaxed	3A	1.2.36.1.2001.1006.1.220.3 - CL 3A (svn-37049)	Default	3A	1.2.36.1.2001.1006.1.220.4 - CL 3A (svn-37049)
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	<p>The full list of published template packages can be found in the <i>Template Package Directory v1.5</i>. This end product has a dependency on <i>Clinical Documents - Common Conformance Profile v1.6</i>.</p>									

31 Dec 2014	EP-1882: 2014 eHealth Pathology Report v1.0 Release note
	<p>Release rationale</p>
	<p>This is the initial release of the eHealth Pathology Report specifications.</p>
	<p>The eHealth Pathology Report specification set (end product) provides an enhancement to the PCEHR system. It includes a CDA document containing a pathology 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 Pathology Report CDA documents through the individuals PCEHR using the PCEHR portals or local clinical information systems via the B2B Gateway.</p>
	<p>This set of specifications is accompanied by an eHealth Pathology Report View (published as a separate end product EP-1982:2014) which allows listing, grouping and sorting of pathology reports in the individual's PCEHR.</p>
	<p>The eHealth Pathology Report specifications form part of the foundational set of specifications to support the development of an individual's PCEHR.</p>

² Clarification: PCEHR means the My Health Record, formerly the "Personally Controlled Electronic Health Record", within the meaning of the *My Health Records Act 2012* (Cth), formerly called the *Personally Controlled Electronic Health Records Act 2012* (Cth).

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Contact for enquiries

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