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## **Adverse Reaction Detailed Clinical Model Specification**

Version 3.0 — 24 August 2011

### **Release Note**

Public Release – For Consultation

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# 1 Purpose

The purpose of this release note is to provide a brief description of the Adverse Reaction Detailed Clinical Model Specification v3.0. This release note details the location of the specification, highlights resolved and outstanding issues, and also provides links to supporting documentation.

# 2 Introduction

The Adverse Reaction data group is to be used to record all information about adverse reactions (including allergic reactions) that are required to support direct clinical care of an individual, safe exchange of information about adverse reactions and to enable computerised knowledge-based activities such as clinical decision support and alerts.

# 3 Release Log

This specification is released with known issues that will be resolved in the later published version. Areas requiring resolution are recorded in the APPENDIX A: KNOWN ISSUES section of the specification.

# 4 Release Documentation

The following supporting documentation is available for download from the NEHTA website: <http://www.nehta.gov.au>.

[Adverse Reaction Detailed Clinical Model Specification v3.0](#)

## 4.1 Adverse Reaction Detailed Clinical Model Specification v3.0

The Adverse Reaction Detailed Clinical Model Specification is one of the foundation documents for the suite of data specifications that the National E-Health Transition Authority (NEHTA) is developing for the Australian health informatics community across a range of health topics. These specifications are generally agreed to be of high priority to standardise in order to achieve the benefits of semantic interoperability in the Australian healthcare setting.

### File Details:

Current Version date	Filename details
24 August, 2011	Adverse_Reaction_Detailed_Clinical_Model_Specification_v3.0.pdf This file is on the NEHTA website: <a href="http://www.nehta.gov.au">http://www.nehta.gov.au</a>