



## **HL7 for Project Managers**

### **Overview**

This one day course provides an intensive introduction to managing an HL7 Version 2 implementation project.

It provides the skills and knowledge to take project managers through the process of project management of an HL7 installation as well as give them a background in the technical aspects.

### **Learning Objectives**

At the end of this course you should be able to:

- successfully manage an interface project using a life cycle
- know the future of healthcare messaging
- know a basic understanding of the technical aspects of the HL7 processes and procedures
- determine the information required to include in tender documents, and develop integration testing processes
- scope, plan and implement an HL7 project with consideration to risk, costs and issues involved

### **Who should attend?**

This is an intensive one-day course designed for a project managers and contract managers who want a strategic understanding of HL7 and the implementation process.

### **Pre-requisites**

An understanding of health care IT is assumed. This course is suitable for those with a degree of technical knowledge and project management skills.

### **Tutors**

Chris Lynton-Moll and Jane Gilbert are from the Collaborative Centre for eHealth at the University of Ballarat. Chris has been involved in HL7 implementations for the last 10 years and is Manager of the Collaborative Centre for eHealth. He is co-chair of Standards Australia Working Group IT 14-6-5, Diagnostic Messaging and is Hon Secretary of HL7 Australia Board. Jane is Senior Software Engineer at the Collaborative Centre for eHealth and Project Manager of Australian Healthcare Messaging Laboratory. Jane has been actively involved in HL7 messaging for the last 5 years through her work on interface projects and standards development with Standards Australia.