



# Delivering Patient Safety in your Projects

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## Pilot Development Day

1<sup>st</sup> February 2008

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# Schedule

| Time          | Session   | Facilitator                                  |
|---------------|---|--|
| 9.30 -10.00   | Registration  |  |
| 10.00 – 10.10 | Module 1 - Goals and objectives for the day   | Nigel Burgess and Mark Boulton               |
| 10.10 – 10.40 | Module 2 - <b>Workshop 1</b> - Integrating Patient Safety into your project           | Mark Boulton and Joan Russell                |
| 10.30 – 10.45 | Module 3 - Incorporating Patient Safety into your project activities                  | Mark Boulton                                 |
| 10.45 – 11.00 | Module 4 - Understanding the current situation  | Joan Russell                                 |
| 11.00 – 11.30 | Module 5 - <b>Workshop 2</b> - Sources of Patient Safety information for your project | Joan Russell and M                           |
| 11.30 – 12.00 | Module 6 - Why do errors occur? An introduction to human error                        | Mark Boulton                                 |
| 12.00 – 12.45 | Lunch   |  |
| 12.45 – 1.15  | Module 7 - <b>Workshop 3</b> - Is human error applicable to your project              | Mark Boulton and Joan Russell                |
| 1.15 – 1.45   | Module 8 - Introduction to a few risk assessment techniques                           | Mark Boulton                                 |
| 1.45 – 3.15   | Module 9 - <b>Workshop 4</b> - Risk assessment (with coffee available in the room)    | Mark Boulton and Joan Russell                |
| 3.15 – 3.45   | Module 10 - <b>Workshop 5</b> - Planning Patient Safety into your projects            | Mark Boulton and Joan Russell                |
| 3.45 – 4.00   | Module 11 - Wrap-up and final questions Feedback Forms and Close.                     | Nigel Burgess, Mark Boulton and Joan Russell |