

# Agenda

## Digital Breast Tomosynthesis Reader Training

Thursday 4th and Friday 5th February 2016

### Day 1

|             |   |   |
|-------------|---|---|
| 12:00-12:55 | <b>Lunch and registration</b>                             |   |
| 12:55-13:00 | <b>Welcome, introduction, course aims and objectives</b>  | Kathy Priday, Clinical Specialist,<br>Mammography, Siemens Healthcare         |
| 13:00-13:30 | <b>Physics of Digital Breast Tomosynthesis</b>            | Will Mairs, Principal Clinical Scientist<br>The Christie NHS Foundation Trust |
| 13:30-14:15 | <b>The evidence base for Digital Breast Tomosynthesis</b> | Dr Yit Lim, Radiologist<br>The Nightingale Centre                             |
| 14:15-14:30 | <b>Refreshments</b>                                       |   |
| 14:30-15:15 | <b>Digital Breast Tomosynthesis in clinical practice</b>  | Dr Anthony J Maxwell, Radiologist<br>The Nightingale Centre                   |
| 15:15-15:30 | <b>Future developments and latest system updates</b>      | Kathy Priday, Siemens Healthcare  |
| 15:30-15:45 | <b>Workstation familiarisation</b>                        | Siemens Healthcare  |
| 15:45-17:30 | <b>Practice case reading session</b>                      |   |

### Day 2

|             |   |  |
|-------------|---|--|
| 08:30-09:00 | <b>Clinical refresher</b>                           |  |
| 09:00-12:00 | <b>Reading session 40 cases <u>supervised</u></b>   | Dr Anthony J Maxwell/Dr Yit Lim/Cathy Hill |
| 12:00-12:45 | <b>Lunch</b>  |  |
| 12:45-13:45 | <b>Discussion, explanation and questions</b>        | Dr Anthony J Maxwell/Dr Yit Lim            |
| 13:45-16:45 | <b>Reading session 40 cases <u>unsupervised</u></b> | Dr Anthony J Maxwell/Dr Yit Lim/Cathy Hill |
| 16:45-17:45 | <b>Discussion, explanation and questions</b>        | Dr Anthony J Maxwell/Dr Yit Lim            |
| 17:45-18:00 | <b>Closing remarks and certificate presentation</b> |  |