# microDIAGNOSIS IMPLEMENTATION TIMETABLE

| phase \ month | 06/12 | 07/12 | 08/12 | 09/12 | 10/12 | 11/12 | 12/12 | 01/13 | 02/13 | 03/13 | 04/13 | 05/13 | 06/13 | 07/13 | 08/13 | 09/13 | 10/13 | 11/13 | 12/13 | 01/14 | 02/14 | 03/14 | 04/14 | 05/14 | 06/14 | 07/14 | 08/14 | 09/14 | 10/14 | 11/14 | 12/14 | 01/15 | 02/15 | 03/15 | 04/15 | 05/15 |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | ░ | ░ | ░ | ░ | ░ | D1.1 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 2 | | | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | D2.1 | | | | | | | | | | | | | | | | | | | | | |
| 3 | | | | | | | | | | | | | | ░ | ░ | ░ | ░ | ░ | ░ | ░ | D3.1 | | | | | | | | | | | | | | | |
| 4 | | | | | | | | | | | | | | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | D4.1 | | | | | | | | | |
| 5 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ░ | ░ | ░ | ░ | D5.1 |
| 6 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | ░ | ░ | ░ | ░ | ░ | ░ | ░ | D6.1 |
| 7 | | ░ | D7.1 | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | D7.2 | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | D7.3 | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | ░ | D7.4 |

**Phase no. 1**: *Parametric analytical and numerical assessment of the interaction between layered tissue model exposed to plane wave (Deliverable: D1.1)*

**Phase no. 2**: *Numerical description of the microwave-based sensor model (Deliverable: D2.1)*

**Phase no. 3**: *Parametric numerical assessment of the microwave-based sensor diagnosis performance on layered tissue and anatomical correct models (Deliverable: D3.1)*

**Phase no. 4**: *Parametric experimental assessment of the micro-wave-based sensor diagnosis performance on tissue phantom (Deliverable: D41)*

**Phase no. 5**: *Integration of the microwave-based sensor and wireless communication link evaluation (Deliverable: D5.1)*

**Phase no. 6**: *Parametric experimental assessment of the microwave-based sensor diagnosis performance during in vivo measurements on pigs (Deliverable: D6.1)*

**Phase no. 7**: *Co-ordination of the research proposal and dissemination of scientific results (Deliverables: D7.1, D7.2, D7.3, D7.4)*