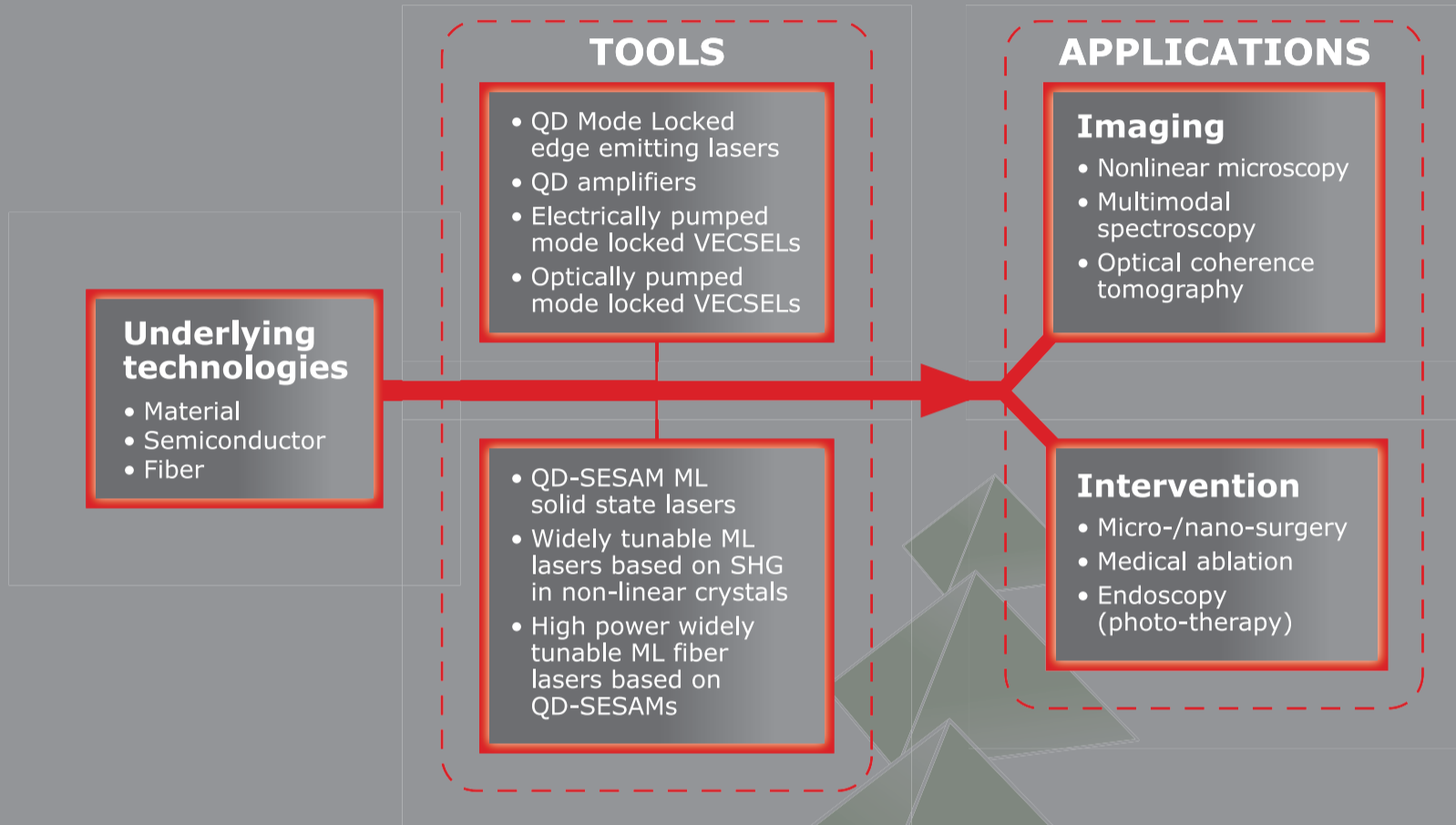




COMPACT ULTRAFAST LASER SOURCES BASED ON NOVEL QUANTUM DOT STRUCTURES

## STRATEGY



## PARTNERS

- |   |             |
|---|-------------|
| 1 University of Dundee (UoD)                          | UK          |
| 2 Innolume GmbH (SME) (INO)                           | Germany     |
| 3 University of Sheffield (USFD)                      | UK          |
| 4 Tampere University of Technology (TUT)              | Finland     |
| 5 ETH Zurich  | Switzerland |
| 6 Royal Institute of Technology Stockholm (KTH)       | Sweden      |
| 7 Institute of Photonic Sciences (ICFO)               | Spain       |
| 8 The Foundation for Research and Technology (IESL)   | Greece      |
| 9 Alcatel Thales III-V Lab (ALTH)                     | France      |
| 10 Vilnius University (VU)                            | Lithuania   |
| 11 M Squared Lasers Limited (SME) (M2)                | UK          |
| 12 Philips (PHIL)                                     | Germany     |
| 13 Technical University of Darmstadt (TUD)            | Germany     |
| 14 TOPTICA Photonics AG (SME) (TOP)                   | Germany     |
| 15 Time-Bandwidth Products AG (SME) (TBPWP)           | Switzerland |
| 16 Politecnico di Torino (PT)                         | Italy       |
| 17 University of Athens (UoA)                         | Greece      |
| 18 Molecular Machines and Industries GmbH (SME) (MMI) | Germany     |

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