

# Technology Strategy Board

Driving Innovation

9 February 2012

**Projects to be funded through the *Nanoscale Technology Enabled Healthcare: Building the Supply Chain* competition for collaborative R&D funding**

Note: The offer of funding to these projects is conditional and remains subject to the successful completion of Technology Strategy Board and EPSRC compliance and financial review processes.

**Project Title:** NINTTO: Nano-enabled IntraNasal delivery of Teriparatide for the Treatment of Osteoporosis

**Partners:** Critical Pharmaceuticals (lead), Nottingham University Hospitals NHS Trust

**Contact:** Andy Lewis, [andrew.lewis@criticalpharmaceuticals.com](mailto:andrew.lewis@criticalpharmaceuticals.com), 0115 882 0100

**Project Title:** Doped Titania for Cancer Therapy

**Partners:** Johnson Matthey plc (lead), Oxford University

**Contact:** Dr Peter Bishop, [bishopt@matthey.com](mailto:bishopt@matthey.com), 0118 924 2051

**Project Title:** New Point of Care Diagnostics for Clinical Enzyme Biomarkers

**Partners:** Mologic Ltd (lead); Imperial College

**Contact:** Mark Davis, [mark.davis@mologic.co.uk](mailto:mark.davis@mologic.co.uk), 01234 782829

**Project Title:** Nano-enabled Peptide Pills

**Partners:** Nanomerics Ltd (lead), AM Technology, UCL School of Pharmacy, University of Exeter

**Contact:** Andreas Schatzlein, [andreas.g.schatzlein@nanomerics.com](mailto:andreas.g.schatzlein@nanomerics.com), 07983 626068

**Project Title:** Nano-bio enabled diagnostic devices for oral healthcare

**Partners:** OJ-Bio Ltd (lead), Orla Protein Technologies Ltd, University of Newcastle upon Tyne

**Contact:** Dale Athey, [dale.athey@oj-bio.com](mailto:dale.athey@oj-bio.com), 0191 231 3127

**Project Title:** Nanosensors for Closed Tube Molecular Diagnostics

**Partners:** Renishaw Diagnostics Ltd (lead), University of Strathclyde

**Contact:** Graeme McNay, [graeme.mcnay@renishawdiagnostics.com](mailto:graeme.mcnay@renishawdiagnostics.com), 0141 557 7908

**Project Title:** Low Cost Nanowire Diagnostic Platform

**Partners:** Sharp Laboratories of Europe Ltd (lead), University of Southampton, Aptamer Solutions Ltd, Oxford Instruments Nanotechnology Tools Ltd

**Contact:** Sally Anderson, [sally.anderson@sharp.co.uk](mailto:sally.anderson@sharp.co.uk), 01865 747711