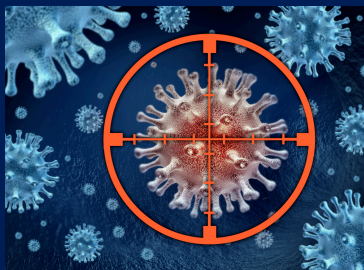


# Incubator Packages Available

**Deadline for applications  
31st January 2017**



## Tumour Targeting and the Nanotechnology Revolution

At the 2016 Leeds NIHR HTC Colorectal Therapies annual meeting, “tumour targeting and nanotechnology” was identified as an area of unmet clinical need that was ripe for future research and innovation. The HTC is interested in supporting research activities in this area and is able to offer an “incubator package” for open competition. Areas of interest include, but are not restricted to:

- Nanotechnology Approaches for Tumour Targeting & Treatment
- Nanotechnologies for physico-chemical approaches for more effective targeting (e.g. role of multivalency)
- Nanotechnologies routes for the avoidance of nanoparticle accumulation in the liver
- Nanotechnologies for new hyperthermia based treatments (magnetic and optical) with potential for reduced overheating and improved efficacy

Applications are welcome from clinicians, academics, and industry partners.

If you are interested in taking up the challenge, and would like the Colorectal Therapies HTC to support an initial incubator workshop, please apply for funding by 31<sup>st</sup> January 2017.

The successful application can expect to receive the following from the Colorectal Therapies HTC:

- Workshop facilitation
- Venue and catering paid for
- Confidentiality agreements arranged
- Access to academics/clinicians/industry/health economists (for exploratory workshop)
- HTC to put in place a road map to commercialisation/proof of concept study/prototyping/etc
- Access to regulatory and legal advice

Interested, please complete the attached application form and email to  
[colorectalhtc@leeds.ac.uk](mailto:colorectalhtc@leeds.ac.uk) to register your interest