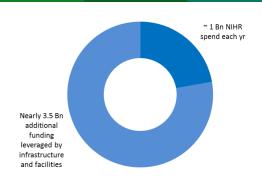


i4i: Funding for Medtech

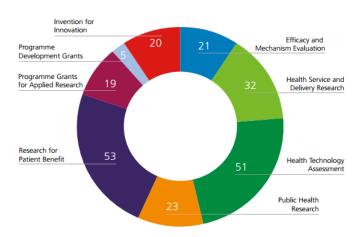
Ian Newington
Acting Head of Special Projects
NIHR Innovation Programmes

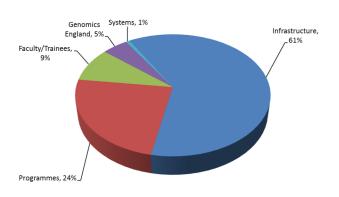
NIHR: Investing in Health





To improve the health and wealth of the nation through research







666,630+
patients recruited
34,648 recruited
into commercial
studies

27% into medtech = 9297 patients

NIHR's national advisory group on public involvement in research.

INVOLVE,

is one of the few government funded programmes of its kind in the world







We fund breakthrough technologies

- Through collaborative R&D
- By de-risking projects for follow-on investment

Five i4i highlights





Now x3 funding streams:

i4i Connect

i4i Product Development

i4i Challenge



~ £107m invested



>£105m funding leveraged



>200 organisations

150 projects funded

Applying to i4i



PDA Call 16

Call Launch	25 April 2018
Stage 1 deadline	06 June 2018
Invitations to stage 2	01 August 2018
Stage 2 deadline	26 September 2018
Panel meeting	w/c 26 November 2018
Funding decision	End of December earliest

Two stage process



Stage 1

Stage 2

Awards

Evidence of:

Well articulated clinical need and patient benefit

Detailed and clear project plan

Team skills/experience adequate

Good business case

IP and commercialisation strategy

Justifiable costs – cost/benefit

Effective PPI

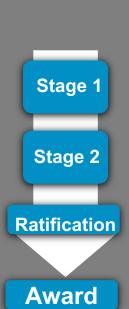
Health Economics:

Essential

Care pathway based

Developed throughout the project

NHS adoption strategy/Barriers identified



NOCRI Signposting Service



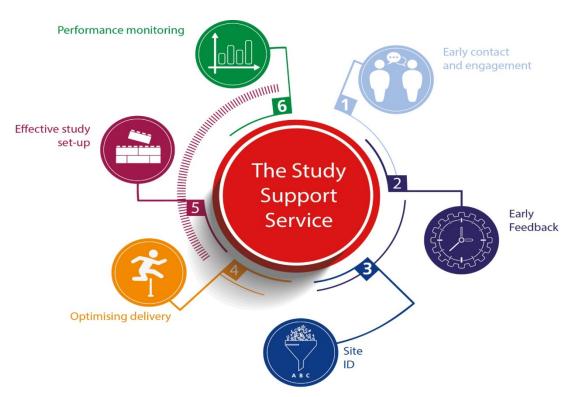
- The NIHR provides industry with access to academic and clinical experts who can provide input early on in the development of new technologies.
- Also as potential collaborators on applications for funding

- Navigating the NHS is complex, even more so when you include other related organisations
- NIHR will signpost you directly to the best people to help you on your journey
- Service is simple and free of charge



CRN – Clinical Trial Delivery





What does the NIHR offer?





Access to the leading clinical research expertise across the country



Cutting-edge research facilities embedded in the NHS and Universities



Expert support for the set up and delivery of clinical trials on a national basis



Well characterised cohorts of patients suitable for research, including ability to recall based on genotype and phenotype



Funding for translational and clinical studies