# News story: New and novel healthcare solutions: apply for innovation funding

Up to £12 million is on offer to UK businesses for projects that support the development of healthcare technologies and processes.

Innovate UK and the <u>Medical Research Council</u> (MRC) are to invest up to £12 million in new and novel healthcare solutions.

There are 2 competitions for UK micro, small and medium-sized enterprises (SMEs) in the latest round of the Biomedical Catalyst. These are for feasibility and early stage projects.

# What we are looking for

We are looking to support the development of innovative healthcare technologies and processes such as:

- disease prevention and proactive management of health and chronic conditions
- earlier and better detection and diagnosis of disease, leading to better patient outcomes
- tailored treatments that either change the underlying disease or offer potential cures

### Feasibility studies

These are for exploring and testing the commercial potential and feasibility of ideas. Up to £2 million is available.

### Early-stage projects

These are for testing a well-developed concept and showing its effectiveness in a relevant environment. Up to £10 million is available.

## **About the Biomedical Catalyst**

The Biomedical Catalyst is a partnership between Innovate UK and the MRC. It aims to support the most innovative life sciences opportunities regardless of the scientific approach. It also wants to de-risk academia and industry being able to take forward innovative scientific ideas.

# **Competition information**

• the competitions are open, and the deadline is midday on Wednesday 11 October 2017

- you could get up to £200,000 for feasibility studies lasting up to 1 year
- you could get between £250,000 and £4 million for early-stage projects lasting between 1 and 3 years
- you can work alone or in collaboration with other businesses or research organisations, but to lead a project you must be a UK-based SME
- you can <u>watch the recording of the briefing event</u> to help with your application