Details of funding opportunities for grants, investigator awards and fellowships are outlined in the ICAMS funding bulletin with deadlines within the next 6 months.

**British Heart Foundation:** Information on project grants, programme grants and fellowships can be found here, together with a full list of other grant types offered by the BHF. There are no closing dates.

**DEADLINE BROUGHT FORWARD: Multidisciplinary project award: £500,000**
Cancer Research UK
*** The closing date for this opportunity has been brought forward. The previous deadline of 6 September has been brought forward to 8 August 2017. All other call details remain unchanged. This award supports collaborations between cancer researchers and scientists from engineering and physical science disciplines.***
Closing date: 08 Aug 17

**Science committee programme awards: £2.5 million**
Cancer Research UK
These provide long-term support for broad, multidisciplinary research where the aim is to answer questions spanning basic and translational research. Funding may be used for salaries for researchers and technical staff, and the stipend, fees and running expenses of PhD students, running expenses and equipment.
Closing date: 22 Aug 17

**Pioneer award: £200,000**
Cancer Research UK
This supports high-risk, high-reward research projects that have a clear relevance to cancer, and enables the exploration of novel ideas which may lead to new discoveries or approaches.
Closing date: 05 Sep 17

**Grand challenge awards: £20 million**
Cancer Research UK
These support a multinational, interdisciplinary effort to tackle significant problems in cancer research, bringing in new thinking, innovation and technology from other disciplines and sectors.
Closing date: 14 Sep 17

**PhD studentship: £58,500**
Diabetes UK
This enables science graduates to study for a PhD in the field of diabetes-related research. The studentship includes tuition fees and a stipend, with additional £10,000 available a year for materials and consumables.
Closing date: 31 Aug 17
**High Value Manufacturing Catapult fellowships**  
Engineering and Physical Sciences Research Council  
These enable academic staff to spend a short period of time in one or more of the High Value Manufacturing Catapult centres in order to strengthen relations between academics and manufacturers, and accelerate the transition of research from the laboratory to industry in the field of advanced manufacturing in the UK. Fellowships include six-month visits which are spread over one to four years.  
*Closing date: 28 Aug 17 (Forecast)*

**Eurostars programme:**  
EUREKA  
This supports collaborative innovation research and innovation projects in any technological area, as long as they have a civilian purpose. Projects have a maximum duration of three years. Funding may vary depending on national rules.  
*Closing date: 14 Sep 17*

**Young thrombosis researchers exchange grant**  
European Society of Cardiology  
This enables young investigators to perform basic or clinical research on thrombosis at a host institution in another society member country or affiliated country. The grant supports salary costs for 12 months. Proposals for 10-month projects are considered for applications involving host institutions in Scandinavia, the Benelux countries, Switzerland or the UK.  
*Closing date: 30 Jul 17*

**MRC jointly funded clinical research training fellowships**  
Medical Research Council  
These UK fellowships are provided through collaborations with Royal Colleges and charities and enable support for completing a fellowship, reporting a project, presenting work or for professional networking.  
*Closing date: 06 Sep 17*

**Research grants – molecular and cellular medicine**  
Medical Research Council  
These are intended for focused research projects that may be short- or long-term in nature that can be used to support method development and continuation of research facilities and may involve more than one research group or institution. Grants do not typically exceed £1 million for up to five years. Funding is usually given on the basis of 80 per cent of full economic costs of the research to the applicant’s institution.  
*Closing date: 06 Sep 17*

**New investigator research grant – molecular and cellular medicine**  
Medical Research Council  
This supports researchers who are capable of becoming independent principal investigators and who are ready to take the next step towards that goal within the areas of molecular and cellular medicine. Grants are tenable for three years and are usually given on the basis of 80 per cent of full economic costs of the research to the applicant’s institution.  
*Closing date: 06 Sep 17*
**Programme grants – molecular and cellular medicine**
Medical Research Council
These provide large and long-term renewable funding for a coordinated and coherent group of related projects that may be developed to address an interrelated set of questions across a broad scientific area. The MRC will fund on the basis of 80 per cent of full economic costs of the research to the applicant’s institution.
**Closing date: 06 Sep 17**

**Opportunities to work in the new research complex at Harwell – research grants**
Medical Research Council
These enable researchers to occupy laboratory space in the Harwell research complex and utilise its facilities. Grants are awarded for any period of up to five years and are funded on 80 per cent of full economic cost to the applicant’s institution.
**Closing date: 06 Sep 17**

**Clinical research training fellowship**
Medical Research Council
This enables clinically qualified professionals to undertake specialised or further research training in the biomedical sciences within the UK. Fellowships are for a period of two to three years, or four years for patient-oriented clinical research.
**Closing date: 06 Sep 17**

**Partnership grant – molecular and cellular medicine**
Medical Research Council
This provides core funds to support partnerships between diverse groupings of researchers, and can be used for infrastructure support, platform activities and for bringing together managed consortia or multidisciplinary collaborations. Support can be requested for one to five years.
**Closing date: 06 Sep 17**

**Joint global health trials scheme: £20 million**
Medical Research Council
This funds trials to generate new knowledge about interventions that will contribute to the improvement of health in low- and middle-income countries.
**Closing date: 15 Sep 17 (Forecast)**

**COMING SOON: UK-Brazil health systems research call: £200,000**
Medical Research Council
*** This opportunity will be available soon. The next call is expected to open in mid-May and close on 17 September 2017. The following information is subject to change. This call supports interdisciplinary research that aims to improve health policy and systems for vulnerable communities in Brazil. ***
**Closing date: 17 Sep 17**

**Senior non-clinical fellowship – transition to leadership**
Medical Research Council
This enables experienced non-clinical researchers to transition into research leaders. The fellowship cover salary costs, support for research staff, consumables expenses, capital equipment for the research project and travel costs for a period of up to five years.
**Closing date: 20 Sep 17**
Opportunities to work in the research complex at Harwell – career development awards
Medical Research Council
These enable postdoctoral researchers wishing to establish an independent research career to occupy space within the Research Complex at Harwell. MRC funds up to 80 per cent of the full economic cost to the institution where researchers are employed.
Closing date: 20 Sep 17

Partnership grant – infections and immunity
Medical Research Council
This provides core funds to support partnerships between diverse groupings of researchers, and can be used for infrastructure support, platform activities and for bringing together managed consortia or multidisciplinary collaborations. Funding may be available for one to five years.
Closing date: 20 Sep 17

University research fellowships
Royal Society
These enable early-career scientists in the UK to build an independent research career in their field. Fellowships are awarded for five years, but extensions may be awarded for three additional years. Awards include a maximum salary of £39,709 per year and research expenses of up to £13,000 for the first year and up to £11,000 for every year thereafter.
Closing date: 05 Sep 17 (Forecast)

Senior research fellowships in basic biomedical science
Wellcome Trust
This supports independent researchers at academic organisations in the UK and Republic of Ireland who are expected to become leaders in their scientific field. Fellowships are tenable for five years and provide a basic salary with an additional trust supplement of £12,500 per year, personal removal expenses and research expenses.
Closing date: 27 Jul 17

Senior research fellowships in clinical science
Wellcome Trust
These enable clinical investigators to develop their research potential and to establish themselves as leading investigators in clinical academic medicine. Fellowships are tenable for five years and cover basic salary, research expenses and personal removal expenses.
Closing date: 27 Jul 17

Investigator awards in science: £3 million
Wellcome Trust
These enable researchers at any career stage to address important questions relevant the trust’s remit.
Closing date: 27 Jul 17

Sir Henry Dale fellowships
Wellcome Trust
These support postdoctoral researchers who aim to become independent scientists leading their own groups in the field of public health. Fellowships are tenable for five years and provide a basic salary, a fellowship supplement of £7,500, personal removal expenses, research expenses and an annual contribution of £11,000 towards indirect and estate costs.
Closing date: 07 Aug 17
Collaborative awards in science: £4 million
Wellcome Trust
These promote the development of new ideas and speed the pace of discovery in clinical and public health. Awards are normally worth up to £4 million over a period of up to five years and may be used to cover research expenses.
Closing date: 23 Aug 17

Internal Funding – Glasgow Knowledge Exchange (2015-18). The University established the KE Fund in 2012 to support high-quality knowledge exchange activities and impact generation across the University and to support groups and individuals capable of influencing and creating impact. In its first three years, outcomes have included: contribution to ~22 impact case studies (current and potential, <£500k in translational research income, follow-on collaborations with research users and a contribution to a strong potential impact case study pipeline.)