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.

**Newton advanced fellowships:** £111,000. These support early to mid-career international researchers from partner countries to develop their research strengths and provide support for more formalised training and development in collaboration with a UK partner. **Closing date: 06 Sep 17**

**Mid-range equipment initiative:** £200,000. This supports the purchase of research equipment. The capital equipment budget is £10 million, where applicants can seek capital funding for equipment including VAT, including limited installation and maintenance costs. **Closing date: 14 Sep 17**

**Responsive mode research grants:** These support investigator-led research activities addressing any topic within the council’s remit. Grants may be used for research projects, technology development, equipment or use of existing facilities, new facilities or infrastructure provision, research networks and coordination, and summer schools. Grants support periods of up to five years. **Closing date: 04 Oct 17**

**Stand-alone LINK programme:** This supports pre-competitive research projects that address any topic within the council’s remit, and where industry contributes funding. Successful applicants will receive 80 per cent full economic cost for up to five years. **Closing date: 04 Oct 17**

**BBSRC-State of São Paulo Research Foundation joint research funding:** £2 million. This supports applications that cut across national boundaries and involve international collaborative teams. Funding is available for up to five years. **Closing date: 04 Oct 17**

**New investigator scheme:** £2 Million. This assists early-career researchers in securing their first major element of research funding. **Closing date: 04 Oct 17**

**Industrial partnership awards:** £2 Million. These support academic-led research projects that address any topic within the council’s remit, and where industrial partners contribute in cash funding. Industrial partners must contribute in cash at least 10 per cent full economic cost. **Closing date: 04 Oct 17**

**Super follow-on funding:** £200,000 to £1.6m. This supports the translation of fundamental research funded by BBSRC into practical application, including commercialisation. Projects should have a total duration of 12 to 24 months and be valued between £250,000 and £2 million. **Closing date: 11 Oct 17**
**Standard follow-on funding:** £200,000. This supports the translation of fundamental research funded by BBSRC into practical application including commercialisation. Projects should have a total duration of 12 to 18 months, and should cost under £250,000. **Closing date: 11 Oct 17**

**Pioneer award:** £200,000. 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. 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**

**Medical Research Scotland sponsored Daphne Jackson fellowships:** These enable researchers in the field of medical research to return to their careers following a break of at least two years. Up to three awards are available for up to three years on a part-time basis. **Closing date: 18 Sep 17**

**PhD studentship:** £58,500. 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**

**RD Lawrence fellowship:** This enables postdoctoral researchers to establish their independence in diabetes research. The fellowship is available for up to five years and it covers salary expenses and up to £15,000 for materials and consumable. **Closing date: 31 Oct 17**

**Sir George Alberti research training fellowship:** This enables graduate healthcare professionals to work towards a PhD or MD in diabetes research and develop a career in research. The fellowship covers salaries for the applicant, fees for the PhD at a UK higher education rate and materials and consumables worth up to £15,000 per year over three years. **Closing date: 31 Oct 17**

**Project grants:** These support high-quality, diabetes-related research. There is no limit to research expenses that may be requested, but applicants applying for more than £500,000 should contact Diabetes UK and those applying for £15,000 or less should consider applying for a small grant. **Closing date: 01 Dec 17**

**Innovators in diabetes:** This programme enables early-career researchers to expand their knowledge, gain new skills and network with other researchers. The programme involves attendance at a residential weekend once a year over a three-year period. **Closing date: 23 Jan 18 (Forecast)**

**EXTENDED DEADLINE: Young thrombosis researchers exchange grant:** *** The closing date for this opportunity has been extended. The previous deadline of 30 July has been extended to 30 September 2017. All other call details remain unchanged. This grant 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 Sep 17**

**Digital health technology catalyst:** £8 million. This aims to speed up development of new digital technology healthcare solutions. Individual project grants covering between 25 and 70 per cent of total project costs for up to three years. **Closing date: 11 Oct 17**
COJohn Feehally – Stoneygate research awards: £750,000. These support projects that will advance knowledge of kidney disease and refine current treatments or lead to new advances in the future. Closing date: 15 Sep 17

Kids Kidney Research paediatric research awards: £200,000. These support clinical and laboratory research in paediatric renal diseases. Innovation grants are worth up to £40,000 each for up to two years. Closing date: 29 Sep 17

COMING SOON: Training fellowships – clinical: *** This opportunity will be available soon. The next call is expected to be released in August and close on 24 November 2017. The following information is subject to change. These fellowships enable medical graduates to specialise in the renal field thereby expanding the levels of expertise in kidney research and treatment. Support is available for up to three years. *** Closing date: 24 Nov 17

COMING SOON: Allied health professional fellowship: *** This opportunity will be available soon. The next call is expected to be released in August and close on 24 November 2017. The following information is subject to change. This fellowship supports nurses and allied health professionals to undertake a renal research study in the form of a master’s or PhD qualification and develop their research interests and career. The fellowship covers full-time study up to three years and part-time study up to five years. *** Closing date: 24 Nov 17

COMING SOON: Senior fellowships – non-clinical: *** This opportunity will be available soon. The next call is expected to be released in August and close on 24 November 2017. The following information is subject to change. These fellowships support non-clinical scientists who have conducted independent research in the renal field and wish to deepen their knowledge and experience. Fellowships are for up to five years. *** Closing date: 24 Nov 17

Postdoctoral non-clinical fellowships: These enable postdoctoral scientists to specialise in renal research. Awards are for three years. Salary will be based on the appropriate university scale and will include an annual allowance for consumables, worth £15,000. Closing date: 25 Nov 17 (Forecast)

PhD studentships: These encourage postgraduates with a commitment to focusing on areas relevant to Kidney Research UK’s research strategy. The maximum grant available is for a three-year period. The salary should be based on the appropriate Medical Research Council Scale and in addition an annual allowance of £2,000 is made for consumables costs. Closing date: 25 Nov 17 (Forecast)

Research grants – molecular and cellular medicine: £1 million. 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. Closing date: 06 Sep 17

Partnership grant – molecular and cellular medicine: 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

Clinical research training fellowship: 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
Programme grants – molecular and cellular medicine: 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**

New investigator research grant – molecular and cellular medicine: 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**

MRC jointly funded clinical research training fellowships: 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**

Joint global health trials scheme: £20 million. 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: 14 Sep 17**

Global Challenges Research Fund – confidence in global mental health research: institutional pump-priming awards to develop new opportunities: £200,000
These provide institutional pump-priming funds to lay the grounds for future large scale, multidisciplinary, cross-country global mental research addressing issues of primary relevance to low- and middle-income countries. **Closing date: 14 Sep 17**

Global Challenges Research Fund – confidence in global nutrition and health research: institutional pump-priming awards to develop new opportunities: £200,000
These provide pump-priming funds to lay the grounds for future large scale, multidisciplinary, cross-country global nutrition and health research addressing issues of primary relevance to low- and middle-income countries. **Closing date: 14 Sep 17**

COMING SOON: UK-Brazil health systems research call: £200,000 *** 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: 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**

Career development award: This enables postdoctoral researchers to lead their own research plans and establish their own research team to make the transition from postdoctoral researcher to independent investigator. Funding provides salary, support for research staff, consumables, travel costs and capital equipment appropriate for the research project for up to five years. **Closing date: 20 Sep 17**

UK-Brazil health systems research networks: £2 million. This supports innovative UK-Brazil partnerships improving the health system and health care for vulnerable communities in Brazil. This is matched with an equivalent sum from the Brazilian FAPs for the Brazilian collaborators. **Closing date: 26 Sep 17**
**Partnership grant – population and systems medicine:** 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. **Closing date: 27 Sep 17**

**Research grants – population and systems medicine:** £1 million. These are suitable for focused research projects that may be short- or long-term in nature. **Closing date: 27 Sep 17**

**New investigator research grant – population and systems medicine:** This supports researchers capable of becoming independent principal investigators and who are ready to take the next step towards that goal within the areas of population and systems medicine. Grants are tenable for three years; however, in exceptional cases applications for longer periods of time may be accepted. **Closing date: 27 Sep 17**

**Programme grants – population and systems medicine:** These provide large and long-term renewable funding to the medical community to think bigger and conduct a coordinated and coherent group of related projects that may be developed to address an interrelated set of questions across a broad scientific area. Individual grants are worth up to 80 per cent of the full economic costs of the research for a period of up to five years. **Closing date: 27 Sep 17**

**Methodology for stratified medicine – highlight notice:** Funding supports high-quality, investigator-led, methodological research into the challenges raised by stratifying patient groups. **Closing date: 15 Nov 17**

**Observational data in healthcare decision making – highlight notice:** Funding supports the development of better methodologies for identifying, capturing, optimising, synthesising, interpreting and using observational data for healthcare decision making at the national level. **Closing date: 15 Nov 17**

**Biomedical catalyst – regenerative medicine research committee:** £4 million
This supports the translation of fundamental discoveries that aim to develop regenerative medicine therapies in order to improve human health. Approximately 10 projects are funded. **Closing date: 15 Nov 17**

**Methodology research programme:** This supports research on methods development to underpin the biomedical and health sciences as well as methods in research for developing methods and their implementation in research standards. Grants may be awarded for up to five years. **Closing date: 15 Nov 17**

**Causal models of complex interventions – highlight notice:** This supports research into developing methodology for building causal models of complex interventions in complex healthcare and public health systems, enabling understanding of the interactions between context and mechanism of action. **Closing date: 15 Nov 17**

**Methodology research programme reporting guidelines for non-communicable disease public health modelling studies – highlight notice:** This enables research teams to scope, design and lead the development of a reporting guideline addressing non-communicable disease public health modelling. **Closing date: 15 Nov 17**

**Biomedical catalyst – developmental pathway funding scheme:** This supports academically led projects aiming to improve prevention, diagnosis, prognosis or treatment of significant health needs, or projects that focus on research tools which increase the efficiency of developing interventions. Funding covers the academic costs of the project. **Closing date: 29 Nov 17**
Clinicin scientist fellowship: This supports medically and other clinically qualified professionals who have gained a higher research degree to lead their own research plans and establish their own research team, and to make the transition to independent investigator. Fellowships are for four to five years. Closing date: 10 Jan 18

Public health intervention development scheme: £150,000. This supports the early stages of development of public health interventions. Closing date: 11 Jan 18

University research fellowships: These enable early-career scientists to build an independent research career in their field. Fellowships are for five years, with a potential extension of three years, and cover basic salary up to £40,030 and research costs up to £13,000 for the first year and £11,000 for consecutive years. Closing date: 04 Sep 17

Newton advanced fellowships – Mexico, Brazil, South Africa and China: £111,000 This provides established international researchers with an opportunity to develop the research strengths and capabilities of their research group through training, collaboration and reciprocal visits with a partner in the UK. Closing date: 06 Sep 17

Scottish Enterprise/RSE enterprise fellowships: These enable individuals based in Scotland to advance commercialisation of existing research outcomes or technological developments whilst also receiving relevant business skills. Fellowships include a salary within the scales for research staff in HEIs, currently in the range of £26,052 to £39,324. Closing date: 01 Nov 17

Postdoctoral fellowships: £175,000. These enable postdoctoral candidates from the nursing or allied health professions to conduct an independent research project under the supervision of an established member of the stroke research community. Closing date: 02 Nov 17 (Forecast)

Postgraduate fellowships: £70,000. These enable graduates to obtain a postgraduate research qualification, giving them the required skills to ultimately undertake an independent career in stroke research. With a possible discretionary extension of £35,000 for the third year. Closing date: 05 Nov 17 (Forecast)

Research training fellowships: £250,000 These enable medical graduates to pursue a career in obstetrics and gynaecology or focused on women’s health. Fellowships are worth up to each for up to three years. Closing date: 29 Sep 17

Seed awards in science: £100,000. These help researchers develop novel ideas that will go on to form part of larger grant applications to the trust or elsewhere. Funding covers research expenses, materials and consumables, equipment, animals and travel. Closing date: 02 Oct 17

Research career re-entry fellowships: These provide postdoctoral scientists with the opportunity to re-establish their scientific careers after a continuous break from research of at least two years. Fellowships are tenable for four years and cover a basic salary, a fellowship supplement of £7,500 for personal support, personal removal expenses, research expenses and funds for relevant research training. Closing date: 16 Oct 17

Sir Henry Wellcome postdoctoral fellowships: £250,000. These enable newly qualified postdoctoral researchers the opportunity to start independent research careers, working in high quality research environments. fellowship supplement of £2,500 a year for personal support and research expenses. Closing date: 16 Oct 17
Trust/National Institutes of Health four-year PhD studentships: These enable postgraduate students to undertake collaborative PhD training at academic laboratories in the UK or Republic of Ireland and at the National Institutes of Health in the USA. Wellcome Trust funding covers a stipend, PhD registration fees, college fees and a contribution towards research costs. The NIH award will include financial support, travel costs and healthcare. Closing date: 07 Nov 17 (Forecast)

Clinical research career development fellowship: £1.67 million. These enable medical, dental, veterinary and clinical psychology graduates to continue research at postdoctoral level while developing scientific independence. Closing date: 13 Nov 17

Senior research fellowships in clinical science: 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 Nov 17 (Forecast)

Senior research fellowships in basic biomedical science: 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 Nov 17 (Forecast)

Collaborative awards in humanities and social science: Between £1 million and £1.5m. These support teams who are tackling major health-related questions in the humanities and social sciences that require a collaborative approach. Awards are normally over a maximum period of five years. Closing date: 09 Jan 18

Investigator awards in humanities and social sciences: £300,000 to £1 million. These support researchers in established posts at all career stages working on important questions of relevance to health. Awards range from under each over a maximum period of five years. Closing date: 09 Jan 18

Research awards for health professionals: £350,000. These enable practising health professionals to carry out humanities or social science research in any area of health. Fellowships are tenable between six months and three years. Closing date: 11 Jan 18

Investigator awards in science: £3 million. These enable researchers at any career stage to address important questions relevant the trust’s remit. Awards are worth a maximum of for up to seven years. Closing date: 27 Jan 18 (Forecast)

Regular grant programme: This supports research on the link between diet, nutrition, body composition, physical activity, and cancer prevention and survival. Closing date: 06 Oct 17

MRC, Confidence in Concept: £50-£100k. Flexible bridge funding to support the development of projects with strong translational potential. Proposals which have potential to progress towards precision based diagnostics (molecular and imaging). Contact Ruth McLaughlin (ruth.mclaughlin@glasgow.ac.uk) for further information. Closing date: 28 Feb 18

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.