

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
<b>Adaptix Limited</b>	Low-dose low-cost 3D X-ray imaging for reduction of CT referrals	£1,336,622	£601,300
<b>Project description - provided by applicants</b>			
Many people will have had a Computed Tomography ('CT') scan to see a 3D image of the human body as part of their diagnostic and treatment pathway. These machines are miracles of engineering and have transformed clinical practice, with their use doubling o			

**Note: you can see all Innovate UK-funded projects here**

<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
<b>Micrima Limited</b>	MARIA: Safe, effective and painless breast cancer screening from an early age	£2,670,735	£1,722,706
<b>Project description - provided by applicants</b>			
How many females can you count within your family (if you are one, include yourself)? Grandmothers, mothers, wives, daughters, sisters, nieces, sisters in-law – the list goes on. Think wider: how many females are part of your group of friends? If the answ			

**Note: you can see all Innovate UK-funded projects here**

<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
Cell Medica Limited	Project LEWIS	£1,902,226	£1,141,325
Cell Therapy Catapult Limited		£1,721,795	£1,721,795
<b>Project description - provided by applicants</b>			
Cell Medica is a UK-based company developing cancer medicines in the area of “immunotherapy”. Immunotherapy involves enhancing or targeting the body’s immune system to recognise and fight various diseases. Immunotherapy has the potential to be transforma			

**Note: you can see all Innovate UK-funded projects here**

<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition’s results

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
<b>MGB Biopharma Limited</b>	Phase IIa Clinical Trial for a Novel Treatment of Clostridium Difficile-Associated Diarrhoea (CDAD)	£3,973,515	£2,781,761
<b>Project description - provided by applicants</b>			
MGB Biophamra propose conducting a Phase IIa study to confirm the safety, tolerability and efficacy of MGB-BP-3 in patients with Clostridium difficile-associated diarrhoea (CDAD). The US CDC has designated C. difficile as an urgent threat, as it affects a			

**Note: you can see all Innovate UK-funded projects here**

**<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results**

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
Tusk Therapeutics Ltd	Novel CD38 Targeting Cancer Immunotherapy	£3,506,104	£2,454,273
<b>Project description - provided by applicants</b>			
Tusk Therapeutics is a UK biotechnology company with a focus on harnessing the power of the immune system to fight cancer through the development of novel immune modulating therapeutics. The company has established a diversified pipeline of antibodies			

**Note: you can see all Innovate UK-funded projects here**

<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
Jupiter Diagnostics Ltd	A point-of-care diagnostic solution for urgent and ambulatory care delivery in the community	£728,742	£324,993
<b>Project description - provided by applicants</b>			
Demand for emergency care is continuing to rise as the UK population gets older and chronic health conditions such as cardiovascular disease, COPD and diabetes become more prevalent. The NHS is assessing new ways to deliver urgent and ambulatory care in t			

**Note: you can see all Innovate UK-funded projects here**

**<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results**

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
<b>Lucid Group Limited</b>	An-i-sys Biofeedback - visual led therapy for faecal incontinence	£1,037,622	£726,363
<b>Project description - provided by applicants</b>			
Luicd is developing a portable biofeedback therapy system, to enable a more accessible, joined-up diagnostic and therapeutic care pathway for patients with defecatory disorders. The innovation will enhance the capability and capacity of nurse led communi			

**Note: you can see all Innovate UK-funded projects here**

<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
<b>Corporation Pop Ltd</b>	Patient's Virtual Guide: A healthcare app using augmented reality, gamification and AI to improve a child's knowledge of health interventions)	£457,250	£320,075
Edge Hill University		£147,284	£147,284
<b>Project description - provided by applicants</b>			
There is strong evidence that children who are poorly prepared/informed about health interventions experience increased stress and anxiety leading to poorer health outcomes. Furthermore, poor health literacy is shown to lead to poor engagement with health			

**Note: you can see all Innovate UK-funded projects here**

**<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results**

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
Izana Bioscience Limited	Proof of Concept clinical trial for Izana Biosciences' Namilumab in ankylosing spondylitis patients.	£1,923,681	£1,346,576
<b>Project description - provided by applicants</b>			
Ankylosing Spondylitis (AS) is a painful, debilitating and progressive arthritis where the joints and bones of the spine fuse together. It affects over 4.1 million people across the world, and is three times more common in men than in women. AS impacts on			

**Note: you can see all Innovate UK-funded projects here**

**<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results**

# Innovate UK

**Results of Competition: Biomedical Catalyst R2: Late Stage Award**

**Competition Code: 1703\_CRD\_HEAL\_BMC2017\_R2**

**Total available funding is £13,784,587m**

**Note: These proposals have succeeded in the assessment stage of this competition. All are subject to grant offer and conditions being met.**

<b>Participant organisation names</b>	<b>Project title</b>	<b>Proposed project costs</b>	<b>Proposed project grant</b>
<b>Sky Medical Technology Limited</b>	A New Neuro-Muscular Stimulation System for the Treatment of Chronic Wounds	£1,124,986	£506,244
<b>Project description - provided by applicants</b>			
This project will look at the possibility of creating a new way to treat Chronic Wounds. These are a widespread problem and affect an estimated 40 million people in the world at any one time. Treatment has not changed for many decades and relies upon a s			

**Note: you can see all Innovate UK-funded projects here**

<https://www.gov.uk/government/publications/innovate-uk-funded-projects> Use the Competition Code given above to search for this competition's results