Innovate UK

Results of Competition: SBRI: Antimicrobial Resistance (AMR) in Humans

Competition Code: 1807_SBRI_ANTIMICROBIAL

Total available funding is £10 million across 2 strands

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

Participant organisation names	Project title	Proposed project costs	Proposed project grant
Pedanius Therapeutics Limited	Bacterial Cell Targeted RNA Therapeutics	£499,532	£499,532

Note: you can see all Innovate UK-funded projects here: https://www.gov.uk/government/publications/innovate-uk-funded-projects
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Project description - provided by applicants
Awaiting Public Project Summary

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Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Cambridge	The Development of a Combination Therapy against Bacterial Antibiotic Persisters	£483,356	£483,356

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Participant organisation names	Project title	Proposed project costs	Proposed project grant
Nemesis Bioscience Ltd	DNA Companion Therapeutics for AMR Inactivation in Pathogenic Bacteria	£414,320	£414,320

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Participant organisation names	Project title	Proposed project costs	Proposed project grant
University of Lincoln	Synthetic Teixobactins: A New Class of Antibiotics aganist MDR Bacterial Infections	£483,388	£483,388

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Participant organisation names	Project title	Proposed project costs	Proposed project grant
Demuris Limited	Natural product antibiotics targeting Gram-negative MDR pathogens	£341,741	£341,741

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Defenition Limited	Developing new molecules to treat antimicrobial resistant gonorrhoea	£471,975	£471,975

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BicycleTx Limited	Evolution of bicyclic peptides as penicillin binding protein inhibitors	£496,392	£496,392

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Clean Blue Limited	Novel anti-infective medical device	£499,352	£499,352

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National Institute for Biological Standards and Control	Creating standards for microbiome therapies	£290,310	£290,310

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Participant organisation names	Project title	Proposed project costs	Proposed project grant
Oxford Drug Design Limited	Novel tRNA synthetase inhibitors to treat drug resistant Gram-negative infections	£1,980,007	£1,980,007

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NovaBiotics Limited	Novamycin, a Novel Treatment for Invasive Fungal Disease	£1,805,000	£1,805,000

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Amprologix Limited	Pre-clinical validation of a potent candidate in the fight against AMR HCAI	£1,182,041	£1,182,041

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MediSieve Ltd	Magnetic blood filtration for the treatment of anti-biotic resistant bacterial Sepsis	£577,000	£577,000

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