

PACE

Pathways to Antimicrobial Clinical Efficacy

To find out more visit: paceamr.org.uk

Empowering Innovation: Accelerating Early Translation

Bring together the sector to help innovators with early-stage antimicrobial and diagnostics projects move forward with greater speed and confidence, accelerating the delivery of new innovations to tackle AMR



A new **£30m**

AMR initiative



Pathways to Antimicrobial Clinical Efficacy



PACE will:

Help remove barriers and connect the AMR ecosystem to strengthen the preclinical pipeline.

Invest in early-phase antimicrobial and diagnostic projects, progressing them for downstream investment.

Give innovators access to funding, advice and expertise to accelerate preclinical research.

To find out more visit: paceamr.org.uk



£10m antimicrobial funding call

Our first £10m call launched 19th Oct 2023

- focused on early phase antimicrobials for bacterial infections with a high unmet need.
- up to £1m / 2-year duration per project

Open to:

academics or researchers from SMEs worldwide.

In scope: hit validation, hit-to-lead, lead optimisation, candidate selection and early preclinical.

Informational webinar:

Held 31st October and available online to stream.

Tailored support will be offered to funded projects, in partnership with the PACE team and delivery partner network. Expression of interest closes 24 November

To find out more visit: paceamr.org.uk



Pathways to Antimicrobial Clinical Efficacy



To find out more visit: paceamr.org.uk