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Tender

# A Health Economic Evaluation Framework And Bespoke Analysis For AMR Diagnostic Technologies

MEDICINES DISCOVERY CATAPULT LIMITED

UK4: Tender notice - Procurement Act 2023 - view information about notice types

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#### Scope

### **Description**

PACE (Pathways to Antimicrobial Clinical Efficacy) is a £30 million initiative supporting and funding early-stage innovation in medicines and diagnostics, aimed at tackling AMR. It was established in September 2023 and is a collaboration between Innovate UK (IUK), LifeArc, and Medicines Discovery Catapult (MDC) - three leaders in the UK's health innovation and research community.

The PACE programme is looking for an external provider to deliver an 'Enabling Project' in partnership related to early health economic analysis to support our cohort of AMR diagnostic innovation developers from our 2nd PACE funding call. Please see (<a href="https://paceamr.org.uk/news/ukhsa-announced-as-first-pace-collaboration-to-help-tackle-deadly-antimicrobial-resistance/">https://paceamr.org.uk/news/ukhsa-announced-as-first-pace-collaboration-to-help-tackle-deadly-antimicrobial-resistance/</a>) for details of our first enabling project partnering with UKHSA to provide access to clinical isolates for our first cohort of therapeutics developers.

The overall purpose of this second enabling project is to provide PACE awardees and the wider AMR community with access to practical early-stage health economic outputs,

including care pathway insights, indicative cost analyses, early-stage economic modelling and value proposition frameworks tailored to our cohorts emerging diagnostic technologies. These outputs will be designed to support product development decisions, stakeholder engagements and future reimbursement planning with relevance across bloodstream infections (BSI), respiratory tract infections (RTI) and urinary tract infections (UTI).

To maximise impact, the provider is expected to group diagnostics with similar clinical positioning or use cases together to make the most of synergies across the cohort (e.g. when establishing the existing care pathway of the indications). Where relevant, the provider is also expected to align with existing or ongoing initiatives. A key priority is to ensure that insights, and findings from the project are made publicly available through open-access tools, share reports etc. to ensure that it benefits the broader AMR innovation community to inform future policy, funding and procurement decisions.

The support required is across three work packages:

Kick-off webinar: Introduce PACE awardees (diagnostics projects) to early-stage health economic assessment including its purpose, relevance and application across the cohort.

Baseline development and modelling tool: Deliver care-pathway analyses (BSI, RTI and UTI) and a re-usable (modelling with guidance -enabling scenario testing using default assumptions.

Project-specific deployment: Collaborate with each PACE project to input diagnostic specific data, generate tailored analyses, and refine the tool using real-world examples.

### **Total value (estimated)**

- £300,000 excluding VAT
- £360,000 including VAT

Above the relevant threshold

### **Contract dates (estimated)**

9 February 2026 to 8 August 2027

Possible extension to 8 February 2028			
• 2 years			
Description of possible extension:			
The PACE programme will have the option to extend the Contract for a further 6 months, subject to the awarded Suppliers satisfactory performance.			
Main procurement category			
Services			
CPV classifications			
73000000 - Research and development services and related consultancy services			
Contract locations			
UK - United Kingdom			
Participation			
Particular suitability			
Small and medium-sized enterprises (SME)			

#### **Submission**

# **Enquiry deadline**

26 November 2025, 4:00pm

#### Tender submission deadline

9 December 2025, 4:00pm

#### Submission address and any special instructions

https://procontract.due-north.com/

Please email <u>procurement@md.catapult.org.uk</u> with your proactis details to be given access.

# Tenders may be submitted electronically

Yes

### Languages that may be used for submission

English

# Award decision date (estimated)

9 February 2026

### **Award criteria**

Name	Туре	Weighting
Quality	Quality	80%
Price	Price	20%

#### Other information

# Conflicts assessment prepared/revised

Yes

# **Procedure**

## **Procedure type**

Open procedure

# **Contracting authority**

#### MEDICINES DISCOVERY CATAPULT LIMITED

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Organisation type: Public authority - sub-central government