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Contract

# Vaccine approaches against HEV in pigs

ANIMAL AND PLANT HEALTH AGENCY

UK7: Contract details notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-037994

Procurement identifier (OCID): ocds-h6vhtk-055a9b

Published 7 July 2025, 4:30pm

#### Scope

#### Reference

C28850

### **Description**

This project will comprehensively test different vaccine approaches against HEV in pigs, applying a range of methods from measuring Abs to the protective signature in the liver. The hypothesis is that the vaccines may not be able to prevent infection, but to reduce HEV replication to an extend that onward transmission between pigs would no longer be possible. To that extend the approaches to investigate the above concept are as follows: Use of an oral vaccine, a parantal vaccine, and the combination of the above - as prime/boost approach · In all cases the project will analyse the levels and quality of Abs generated. · The project will further analyse the induction of T cells by the vaccine - such analysis will be undertaken via liver and gut samples (locally) as well as systemically (in blood). The project can use flow cytometry, RNASeq or scRNASeq to demonstrate the full spectrum of functional T cells induced. The most promising candidate approach will then also be used for a challenge study.

# Contract 1. Vaccine approaches against HEV in pigs

### **Supplier**

• University of Surrey

#### **Contract value**

- £68,894 excluding VAT
- £82,672.80 including VAT

Below the relevant threshold

#### **Date signed**

4 July 2025

#### **Contract dates**

- 7 July 2025 to 30 September 2027
- Possible extension to 30 September 2028
- 3 years, 2 months, 25 days

Description of possible extension:

This Agreement shall begin on the Commencement Date and shall continue in force until

the Expiry Date unless terminated or extended by mutual written agreement of the Parties, or otherwise terminated in accordance with this Clause 11.

## Main procurement category

Services

#### **CPV** classifications

• 73000000 - Research and development services and related consultancy services

#### **Contract locations**

• UK - United Kingdom

## **Procedure**

### **Procedure type**

Below threshold - without competition

# **Supplier**

# **University of Surrey**

Stag Hill, University Campus

Guildford

GU2 7XH

**United Kingdom** 

Email: mediarelations@surrey.ac.uk

Website: <a href="https://www.surrey.ac.uk/visit-university">https://www.surrey.ac.uk/visit-university</a>

Region: UKJ25 - West Surrey

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1. Vaccine approaches against HEV in pigs

# **Contracting authority**

#### ANIMAL AND PLANT HEALTH AGENCY

Public Procurement Organisation Number: PBHC-6261-BLLQ

Seacole Building, 2 Marsham Street

London

SW1P 4DF

**United Kingdom** 

Contact name: THE ANIMAL AND PLANT HEALTH AGENCY ("APHA")

Email: procurement@defra.gov.uk

Website: <a href="https://defra-family.force.com/s/Welcome">https://defra-family.force.com/s/Welcome</a>

Region: UKI32 - Westminster

Organisation type: Public authority - central government