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**Award** 

# Active and placebo capsule manufacture for the LAMDARCT Clinical Trial

Belfast Health & Social Care Trust

UK5: Transparency notice - Procurement Act 2023 - view information about notice types

Notice identifier: 2025/S 000-047749

Procurement identifier (OCID): ocds-h6vhtk-058571 (view related notices)

Published 11 August 2025, 4:13pm

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#### Reference

DAC

## **Description**

This procurement if for active and placebo capsule manufacture for the LAMDARCT Clinical Trial.

Contract 1. Active and placebo capsule manufacture for the

## **LAMDARCT Clinical Trial**

# **Supplier**

• ALMAC CLINICAL SERVICES LIMITED

#### **Contract value**

- £416,789.25 excluding VAT
- £500,147.10 including VAT

Above the relevant threshold

# Earliest date the contract will be signed

1 October 2025

## **Contract dates (estimated)**

- 1 November 2025 to 1 November 2029
- 4 years, 1 day

# **Main procurement category**

Goods

## **CPV** classifications

• 33600000 - Pharmaceutical products

#### **Contract locations**

UKN - Northern Ireland

#### Other information

#### Conflicts assessment prepared/revised

Yes

#### **Procedure**

## Procedure type

Direct award

# **Direct award justification**

Prototypes and development

Schedule 5, (2) The public contract concerns the production of a prototype, or supply of other novel goods or services, for the purpose of (c) other research, experiment, study or development.

Age-related macular degeneration (AMD) is a leading cause of visual loss. There are two main forms of AMD: dry and wet. The current wet AMD treatment is intravitreal antiVEGF injections, repeated every 4-12 weeks. Due to the cost of the medication, the route and frequency of administration, this treatment is a significant burden on the NHS budget. An additional treatment option for wet AMD is L-dopa. L-dopa is a widely available drug (used in treatment of Parkinson's), typically in the form of Carbidopa-L-Dopa. It is taken as an oral tablet and is significantly cheaper than the antiVEGF injections.

The study will be a placebo-controlled clinical trial. Eligible patients will be randomised to receive either 100mg L-DOPA+25mg carbidopa or placebo twice a day, for 24 months, in addition to the current standard of care to determine if this is a more cost-effective and easier-to-administer treatment regime than the current standard of care. ?

To 'blind' this clinical trial (to reduce bias) requires the development and manufacture of over encapsulated 100mg L-DOPA+25mg carbidopa tablets and development and manufacture of matching placebo capsules. The expertise required to develop and manufacture these capsules in the quantity required for this trial requires outsourcing to a manufacturer licensed by the MHRA possessing the necessary technical expertise.

# **Supplier**

#### ALMAC CLINICAL SERVICES LIMITED

Companies House: NI041905

Public Procurement Organisation Number: PRCD-2287-GMQG

Almac House

Craigavon

**BT63 5QD** 

**United Kingdom** 

Email: csrfinotifcations@almacgroup.com

Website: <a href="http://ww.almacgroup.com">http://ww.almacgroup.com</a>

Region: UKN07 - Armagh City, Banbridge and Craigavon

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1. Active and placebo capsule manufacture for the LAMDARCT Clinical Trial

# **Contracting authority**

## **Belfast Health & Social Care Trust**

• Public Procurement Organisation Number: PLQJ-5727-JCLR

Trust Headquarters, 2nd Floor, Non Clinical Support Building, Royal Victoria Hospital

Belfast

BT12 6BA

**United Kingdom** 

Email: FinanceProcurement@belfasttrust.hscni.net

Region: UKN06 - Belfast

Organisation type: Public authority - central government

Devolved regulations that apply: Northern Ireland