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Award

Male Intra-Urethral Catheter with Magnet Controlled Valve

SUPPLY CHAIN COORDINATION LIMITED

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

Notice identifier: 2025/S 000-036044

Procurement identifier (OCID): ocds-h6vhtk-051f4d (view related notices)

Published 30 June 2025, 12:03pm

Scope

Reference

Project 1615

Description

A male intraurethral catheter with a magnet controlled valve: A device that primarily consists of an internal urethral catheter with an incorporated magnetically-controlled valve designed to manage urinary continence. The catheter is fully inserted into the urethra/bladder thus having no external tubing. Urine flow is controlled by use of an external magnet used intermittently to open/close the catheter and enable voiding of urine on demand. It is intended to be managed by the patient/layperson at home. This is a single-patient device intended to be left in situ short-term (up to 30 days) before being discarded [single-use] and replaced.

Magnet Control Device: A non-powered, non-invasive, external magnetic device designed to open/close the magnetically-controlled valve of an in situ male intraurethral catheter.

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Establishes a framework

Framework

Maximum percentage fee charged to suppliers

0%

Contracting authorities that may use the framework

The Framework will be between the Authority and individual Supplier(s). NHS Supply Chain seeks to establish a framework agreement under which it will be entitled to purchase supplies and/or services which it will make available for purchase by 1) any NHS Trust; 2) any other NHS entity; 3) any government department, agency or other statutory body and/or 4) any private sector entity active in the UK healthcare sector. Only NHS Supply Chain can order from the Framework Agreement and enter into contracts under it.

Contracting authority location restrictions

UK - United Kingdom

Contract 1. Male Intra-Urethral Catheter with Magnet Controlled Valve

Supplier

• Ingenion Medical Limited

Contract value

- £3,500,000 excluding VAT
- £4,200,000 including VAT

Above the relevant threshold

Earliest date the contract will be signed

17 August 2025

Contract dates (estimated)

- 18 August 2025 to 20 February 2028
- 2 years, 6 months, 3 days

Main procurement category

Goods

CPV classifications

• 33141200 - Catheters

Contract locations

•	UK -	United	Kingdom
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Participation

Particular suitability

- Small and medium-sized enterprises (SME)
- Voluntary, community and social enterprises (VCSE)

Other information

Conflicts assessment prepared/revised

Yes

Procedure

Procedure type

Direct award

Direct award justification

Single supplier - technical reasons

Due to the absence of competition for technical reasons, only this supplier can supply the goods required

Supplier

Ingenion Medical Limited

• Companies House: 08664089

101 New Cavendish Street, 1st Floor South

London

W1W 6XH

United Kingdom

Email: tgm@ingenionmedical.co.uk

Region: UKI32 - Westminster

Small or medium-sized enterprise (SME): Yes

Voluntary, community or social enterprise (VCSE): No

Contract 1. Male Intra-Urethral Catheter with Magnet Controlled Valve

Contracting authority

SUPPLY CHAIN COORDINATION LIMITED

• Public Procurement Organisation Number: PLLH-1887-BMRL

Wellington House, 133-155 Waterloo Road

London

SE1 8UG

United Kingdom

Email: eprocurement@Supplychain.nhs.uk

Website: https://www.supplychain.nhs.uk/

Region: UKI45 - Lambeth

Organisation type: Public authority - sub-central government