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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.

Commercial tool

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
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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

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