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Award

Entrolytics System for GONOMAR Research Project

Hull University Teaching Hospitals NHS Trust

F15: Voluntary ex ante transparency notice

Notice identifier: 2024/S 000-025480

Procurement identifier (OCID): ocds-h6vhtk-048a07

Published 12 August 2024, 4:08pm

Section I: Contracting authority/entity

I.1) Name and addresses

Hull University Teaching Hospitals NHS Trust

Hull Royal Infirmary, Anlaby Road

Hull

HU3 2JZ

Contact

Neil Dodds

Email

neil.dodds1@nhs.net

Telephone

+44 1723236139

Country

United Kingdom

Region code

UKE11 - Kingston upon Hull, City of

Internet address(es)

Main address

<https://www.hey.nhs.uk>

Buyer's address

<https://www.hey.nhs.uk>

I.4) Type of the contracting authority

Body governed by public law

I.5) Main activity

Health

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

Entrolytics System for GONOMAR Research Project

Reference number

C301038

II.1.2) Main CPV code

- 48461000 - Analytical or scientific software package

II.1.3) Type of contract

Supplies

II.1.4) Short description

Entrolytics System for GONOMAR Research Project

II.1.6) Information about lots

This contract is divided into lots: No

II.1.7) Total value of the procurement (excluding VAT)

Value excluding VAT: £150,000

II.2) Description

II.2.3) Place of performance

NUTS codes

- UKE11 - Kingston upon Hull, City of

Main site or place of performance

Hull University Teaching Hospitals NHS Trust

II.2.4) Description of the procurement

Entrolytics System for GONOMAR Research Project

II.2.5) Award criteria

Cost criterion - Name: cost / Weighting: 100

II.2.11) Information about options

Options: No

II.2.13) Information about European Union Funds

The procurement is related to a project and/or programme financed by European Union funds: No

Section IV. Procedure

IV.1) Description

IV.1.1) Type of procedure

Award of a contract without prior publication of a call for competition in the cases listed below

- The procurement falls outside the scope of application of the regulations

Explanation:

Use of Entrolytics platform for research in GONDOMAR fistula study:

GONDOMAR is a multicentre investigator-initiated platform study of Crohn's disease patients with perianal fistula with aim to include 5000 patients with this condition. It collects detailed phenotypic and imaging data in a structured format. Entrolytics is a medical image viewer, purpose built for digestive disease analysis. GONDOMAR aims to use the Entrolytics platform for annotation of MRI images with experts to develop tools useful for research and clinical care. The customised in system annotation can be used by the study team for efficient and accurate annotations from experts with all regulatory aspects fully met. All annotations are fully traceable and immutable for trial results integrity. Existing trusted integration with the NHS IEP network for single point secure DICOM exchange enables rapid site activation and data movement. Entrolytics is web-based enabling decentralised access from anywhere with internet access complemented with granular permissions controlling user specific functionality and data access rights. For GONDOMAR it provides a set of computer vision tools for fistula visualisation, segmentation and analysis. It provides advanced summary statistics of fistula activity scoring along with customisable structured reporting for fistula investigation. Custom UX/UI tools enable rapid 3D visualisation of patient specific perianal anatomy with intuitive manipulation of 3D visualisations for inspection. For GONDOMAR reporting, Entrolytics has a set of pre-built Fistula activity indices including Van Asche and MAGNIFI CD with scope for the development and implementation for new scoring instruments. Multiple readers can be activated and score cases in a blind or unblind fashion. The uniqueness of the system is the ability to use central reading within the platform using the variables used in the study in a rapid fashion annotating multiple images. The second unique aspect is the vEUA functionality which will allow volumetric assessments in the study.

IV.1.8) Information about the Government Procurement Agreement (GPA)

The procurement is covered by the Government Procurement Agreement: Yes

Section V. Award of contract/concession

A contract/lot is awarded: Yes

V.2) Award of contract/concession

V.2.1) Date of conclusion of the contract

12 August 2024

V.2.2) Information about tenders

The contract has been awarded to a group of economic operators: No

V.2.3) Name and address of the contractor/concessionaire

MOTILENT LTD

London

E1 8FA

Country

United Kingdom

NUTS code

- UKI4 - Inner London – East

The contractor/concessionaire is an SME

Yes

V.2.4) Information on value of contract/lot/concession (excluding VAT)

Initial estimated total value of the contract/lot/concession: £150,000

Lowest offer: £150,000 / Highest offer: £150,001 taken into consideration

Section VI. Complementary information

VI.4) Procedures for review

VI.4.1) Review body

High Court and Court of Appeal of England and Wales

Strand

London

WC2A 2LL

Email

internationalrelationsrudicialoffice@judiciary.uk

Country

United Kingdom

Internet address

<https://www.judiciary.uk/>