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Not applicable

## **QUB/2485/23 Contract for for a Compact Multi-modal and Multi-scale Retinal Imaging System**

Queens University Belfast

F14: Notice for changes or additional information

Notice identifier: 2024/S 000-004329

Procurement identifier (OCID): ocds-h6vhtk-0434ab

Published 8 February 2024, 8:11pm

### **Section I: Contracting authority/entity**

#### **I.1) Name and addresses**

Queens University Belfast

University Road

Belfast

BT7 1NN

#### **Contact**

Shauna Ryan

#### **Email**

[Shauna.Ryan@qub.ac.uk](mailto:Shauna.Ryan@qub.ac.uk)

#### **Country**

United Kingdom

#### **NUTS code**

UKN06 - Belfast

**Internet address(es)**

Main address

<http://www.qub.ac.uk>

Buyer's address

<https://in-tendhost.co.uk/queensuniversitybelfast.aspx/Home>

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## Section II: Object

### II.1) Scope of the procurement

#### II.1.1) Title

QUB/2485/23 Contract for for a Compact Multi-modal and Multi-scale Retinal Imaging System

Reference number

2024/S 000-002640

#### II.1.2) Main CPV code

- 33110000 - Imaging equipment for medical, dental and veterinary use

#### II.1.3) Type of contract

Supplies

#### II.1.4) Short description

Multiple research groups within QUB are addressing the earliest changes of disease at the complex intersection between normal ageing and early pathology in AMD (Peto, Hogg, Lengyel), Diabetic Retinopathy (Peto, Stitt, Lois, Hogg, Curtis) and Glaucoma (Azuara-Blanco and Hogg), exploring interventions to delay or prevent onset. Cutting edge retinal imaging is crucial to these endeavours. Advanced retinal imaging has been at the forefront of research advances in ophthalmology; as resolution has increased, the capacity to understand disease mechanisms has advanced for all major blinding conditions. In the retina, this has advanced on two parallel fronts, firstly, improved imaging of individual retinal layers including the photoreceptor mosaic, and secondly, improved imaging of retinal vasculature and microvasculature and associated structures. At the forefront of this is the ultra-high resolution provided by adaptive optics techniques, enabling single cell resolution in vivo. To date, th

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## Section VI. Complementary information

### VI.6) Original notice reference

Notice number: [2024/S 000-002640](#)

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## **Section VII. Changes**

### **VII.1) Information to be changed or added**

#### **VII.1.2) Text to be corrected in the original notice**

Section number

IV.2) Administrative

Place of text to be modified

IV.2.2

Instead of

Text

9 February 2024 Local Time 4:00pm

Read

Text

16 February 2024Local Time 4:00pm

### **VII.2) Other additional information**

Tender submission date extended.