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Not applicable

New Radiopharmaceutical Production Unit

Guy's and St Thomas' NHS Foundation Trust

F14: Notice for changes or additional information

Notice identifier: 2023/S 000-018843

Procurement identifier (OCID): ocds-h6vhtk-03d070

Published 3 July 2023, 2:04pm

Section I: Contracting authority/entity

I.1) Name and addresses

Guy's and St Thomas' NHS Foundation Trust

Great Maze Pond

London

SE1 9RT

Contact

Patric Lemagnen

Email

patric.lemagnen@gstt.nhs.uk

Country

United Kingdom

Region code

UKI44 - Lewisham and Southwark

Internet address(es)

Main address

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

Buyer's address

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

Section II: Object

II.1) Scope of the procurement

II.1.1) Title

New Radiopharmaceutical Production Unit

II.1.2) Main CPV code

- 85149000 - Pharmacy services

II.1.3) Type of contract

Services

II.1.4) Short description

The Authority, Guy's and St Thomas' NHS Foundation Trust (GSTT) is seeking expressions of interest from strategic and operational industry partners for the provision of Radiopharmacy (RP) services which ensure the realisation of the service's ambition:

'To develop a new, purpose-built, GMP compliant Radiopharmaceutical Production Unit for the aseptic manufacture of radiopharmaceuticals. The unit is to realise the productivity and commercial potential of the Radiopharmacy department and become an exemplar NHS Nuclear Medicine Unit providing training and education opportunities to the next generation of Radiopharmacists. '

The Unit will ensure equity of patient access to the increasing pipeline of RP diagnostics and therapeutics over the next 15-20 years and deliver the most innovative clinical research at its Investigational Medicinal Products (IMP) and Specials licensed facilities.

Radiopharmacy sits in the Integrated and Specialist Medicine (ISM) directorate at GSTT, within CLIMP (Clinical Imaging and Medical Physics), and is part of the Nuclear Medicine Department based in the Borough Wing at Guy's Hospital. The unit manufactures tracers used in diagnostics scans, which are used to detect a wide range of conditions (including injuries; infections; tumours; heart disease; thyroid abnormalities; and kidney conditions) and also guide some cancer procedures.

Section VI. Complementary information

VI.6) Original notice reference

Notice number: [2023/S 000-015335](#)

Section VII. Changes

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

Section number

VI.3.0.1

Instead of

Text

PIN responses by Thurs 29th June 2023

Read

Text

PIN responses by Thurs 6th July 2023