

This is a published notice on the Find a Tender service: <https://www.find-tender.service.gov.uk/Notice/011384-2026>

Contract

Cancer and Diagnostic -ATSM Supervision (ET1012)

NHS England

UK7: Contract details notice - Procurement Act 2023 - [view information about notice types](#)

Notice identifier: 2026/S 000-011384

Procurement identifier (OCID): ocds-h6vhtk-064b23

Published 9 February 2026, 1:43pm

Scope

Reference

C422563

Description

The cancer and diagnostics projects covered by this business case is for the programme's non ETAP activity. Approval is required to allow the WT&E directorate to fulfil its strategic aims of growing and transforming the workforce to meet service demand in line with Long Term Workforce Plan and 10 Year Plan ambitions.

Light Touch Regime

Contract 1. Cancer and Diagnostic -ATSM Supervision (ET1012)

Supplier

- Manchester University NHS Foundation Trust

Contract value

- £10,000 excluding VAT
- £12,000 including VAT

Below the relevant threshold

Date signed

9 September 2025

Contract dates

- 14 October 2025 to 31 March 2026
- 5 months, 18 days

Main procurement category

Services

CPV classifications

- 80000000 - Education and training services

Procedure

Procedure type

Below threshold - without competition

Special regime

Light touch

Supplier

Manchester University NHS Foundation Trust

Trafford General Hospital, Moorside Road

Manchester

M41 5SL

United Kingdom

Email: purchasing@mft.nhs.uk

Region: UKD34 - Greater Manchester South West

Small or medium-sized enterprise (SME): No

Voluntary, community or social enterprise (VCSE): No

Contract 1. Cancer and Diagnostic -ATSM Supervision (ET1012)

Contracting authority

NHS England

- Public Procurement Organisation Number: PDPT-3135-BWWY

Wellington House, 133-135 Waterloo Rd

London

SE1 8UG

United Kingdom

Contact name: Workforce Commercial Team

Email: england.workforcecommercialteam@nhs.net

Website: <https://www.england.nhs.uk/>

Region: UKI45 - Lambeth

Organisation type: Public authority - central government