

457972-2026 - Result

Ireland – Laboratory, optical and precision equipments (excl. glasses) – Provision of fluorescently labelled probes for the Fluorescent in situ Hybridisation (FISH) Service in the Histopathology Dept at St James's Hospital.

OJ S 126/2026 03/07/2026

Contract or concession award notice – standard regime
Supplies

1. Buyer

1.1. Buyer

Official name: St James's Hospital

Email: dgunning@stjames.ie

Legal type of the buyer: Body governed by public law

Activity of the contracting authority: Health

2. Procedure

2.1. Procedure

Title: Provision of fluorescently labelled probes for the Fluorescent in situ Hybridisation (FISH) Service in the Histopathology Dept at St James's Hospital.

Description: Invitation to tender for the Provision of fluorescently labelled probes for the Fluorescent in situ Hybridisation (FISH) Service in the Histopathology Dept at St James's Hospital. The FISH service at SJH has provided a hospital and national service since 2010, helping on cancer classification and to guide patient treatment. The laboratory now requires the provision of the following fluorescently labelled ready to use probes: • MYC (8q24) Break Apart FISH probe, to detect chromosomal rearrangements involving the MYC gene on Chromosome 8q24. • t(8;14) MYC/IGH dual-fusion FISH probe, to detect reciprocal translocation involving the IGH and MYC genes. • BCL2 (18q21) Break Apart FISH probe, to detect chromosomal rearrangements involving the BCL2 gene on Chromosome 18q21. • t(14;18) IGH/BCL2 DF dual-fusion FISH probe, to detect reciprocal translocations involving the IGH and BCL2 genes. • BCL6 (3q27) Break Apart FISH probe, to detect chromosomal rearrangements involving the BCL6 gene on Chromosome 3q27. • MALT1 (18q21) Break Apart FISH probe, to detect chromosomal rearrangements involving the MALT1 gene on Chromosome 18q21. • t(11;14) CCND1/IGH dual-fusion FISH probe, to detect reciprocal translocations involving the IGH and CCND1 genes. • IgK-cMYC dual-fusion FISH probe, to detect reciprocal translocation involving the IGK and MYC genes. • IgL-cMYC dual-fusion FISH probe, to detect reciprocal translocation involving the IGL and MYC genes. • DUSP22-IRF4 Break Apart FISH probe, to detect chromosomal rearrangements involving the DUSP22 or IRF4 gene. • TP63 Break Apart FISH probe, to detect chromosomal rearrangements involving the TP63 gene. • 11q gain-loss FISH probe, to detect 11q Aberration. • ALK (2p23) Break Apart FISH probe, to detect chromosomal rearrangements involving the ALK gene on Chromosome 2p23. • ROS1 (6q22) Break Apart FISH probe, to detect chromosomal rearrangements involving the ROS1 gene on Chromosome 6q22. • MDM2/CEN12 Amplification FISH probe, to detect MDM2 gene amplification. • EWSR1 Break Apart FISH probe, to detect chromosomal rearrangements involving the EWSR1 gene. • MAML2 Break Apart FISH probe, to detect chromosomal rearrangements involving the MAML2 gene. • MYB Break Apart FISH probe, to detect chromosomal rearrangements involving the MYB gene. •

FGFR2 Break Apart FISH probe, to detect chromosomal rearrangements involving the FGFR2 gene. • DAPI Counterstain The provider must be able to provide IVDR-certified probes in compliance with the Regulation for in vitro diagnostic medical devices (IVDR) for the diagnostic FISH service. Currently, the FISH technique is performed as a semi-automated assay on formalin-fixed, paraffin-embedded material. Therefore, the provider must be able to provide fluorescently labelled probes intended to be used on formalin-fixed, paraffin-embedded specimens in a ready to use format. Vendors must supply the different probe types used by the FISH service in SJH, ensuring reliable and reproducible results and long-term serviceability and user training. The provider must be able to provide IVDR-certified probes in compliance with the Regulation for in vitro diagnostic medical devices (IVDR) for the diagnostic FISH service. Vendors must supply the different probe types used by the FISH service in SJH, ensuring reliable and reproducible results and long-term serviceability and user training.

Procedure identifier: d4f2b6e4-b157-4856-ae60-7af0b5b8a719

Previous notice: 3396da0b-d7c4-4550-95a8-ceaf6ce7e8f4-01

Type of procedure: Open

The procedure is accelerated: no

2.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)

Additional classification (cpv): 33696500 Laboratory reagents

2.1.2. Place of performance

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

2.1.3. Value

Estimated value excluding VAT: 1 500 000,00 EUR

2.1.4. General information

Legal basis:

Directive 2014/24/EU

5. Lot

5.1. Lot: LOT-0001

Title: Provision of fluorescently labelled probes for the Fluorescent in situ Hybridisation (FISH) Service in the Histopathology Dept at St James's Hospital.

Description: Invitation to tender for the Provision of fluorescently labelled probes for the Fluorescent in situ Hybridisation (FISH) Service in the Histopathology Dept at St James's Hospital. The FISH service at SJH has provided a hospital and national service since 2010, helping on cancer classification and to guide patient treatment. The laboratory now requires the provision of the following fluorescently labelled ready to use probes: • MYC (8q24) Break Apart FISH probe, to detect chromosomal rearrangements involving the MYC gene on Chromosome 8q24. • t(8;14) MYC/IGH dual-fusion FISH probe, to detect reciprocal translocation involving the IGH and MYC genes. • BCL2 (18q21) Break Apart FISH probe, to detect chromosomal rearrangements involving the BCL2 gene on Chromosome 18q21. • t(14;18) IGH/BCL2 DF dual-fusion FISH probe, to detect reciprocal translocations involving the IGH and BCL2 genes. • BCL6 (3q27) Break Apart FISH probe, to detect chromosomal

rearrangements involving the BCL6 gene on Chromosome 3q27. • MALT1 (18q21) Break Apart FISH probe, to detect chromosomal rearrangements involving the MALT1 gene on Chromosome 18q21. • t(11;14) CCDN1/IGH dual-fusion FISH probe, to detect reciprocal translocations involving the IGH and CCDN1 genes. • IgK-cMYC dual-fusion FISH probe, to detect reciprocal translocation involving the IGK and MYC genes. • IgL-cMYC dual-fusion FISH probe, to detect reciprocal translocation involving the IGL and MYC genes. • DUSP22-IRF4 Break Apart FISH probe, to detect chromosomal rearrangements involving the DUSP22 or IRF4 gene. • TP63 Break Apart FISH probe, to detect chromosomal rearrangements involving the TP63 gene. • 11q gain-loss FISH probe, to detect 11q Aberration. • ALK (2p23) Break Apart FISH probe, to detect chromosomal rearrangements involving the ALK gene on Chromosome 2p23. • ROS1 (6q22) Break Apart FISH probe, to detect chromosomal rearrangements involving the ROS1 gene on Chromosome 6q22. • MDM2/CEN12 Amplification FISH probe, to detect MDM2 gene amplification. • EWSR1 Break Apart FISH probe, to detect chromosomal rearrangements involving the EWSR1 gene. • MAML2 Break Apart FISH probe, to detect chromosomal rearrangements involving the MAML2 gene. • MYB Break Apart FISH probe, to detect chromosomal rearrangements involving the MYB gene. • FGFR2 Break Apart FISH probe, to detect chromosomal rearrangements involving the FGFR2 gene. • DAPI Counterstain The provider must be able to provide IVDR-certified probes in compliance with the Regulation for in vitro diagnostic medical devices (IVDR) for the diagnostic FISH service. Currently, the FISH technique is performed as a semi-automated assay on formalin-fixed, paraffin-embedded material. Therefore, the provider must be able to provide fluorescently labelled probes intended to be used on formalin-fixed, paraffin-embedded specimens in a ready to use format. Vendors must supply the different probe types used by the FISH service in SJH, ensuring reliable and reproducible results and long-term serviceability and user training. The provider must be able to provide IVDR-certified probes in compliance with the Regulation for in vitro diagnostic medical devices (IVDR) for the diagnostic FISH service. Vendors must supply the different probe types used by the FISH service in SJH, ensuring reliable and reproducible results and long-term serviceability and user training.

Internal identifier: 0

5.1.1. Purpose

Main nature of the contract: Supplies

Main classification (cpv): 38000000 Laboratory, optical and precision equipments (excl. glasses)

Additional classification (cpv): 33696500 Laboratory reagents

5.1.2. Place of performance

Country subdivision (NUTS): Dublin (IE061)

Country: Ireland

5.1.3. Estimated duration

Duration: 60 Months

5.1.5. Value

Estimated value excluding VAT: 1 500 000,00 EUR

5.1.6. General information

Procurement Project not financed with EU Funds.

The procurement is covered by the Government Procurement Agreement (GPA): yes

5.1.7. Strategic procurement

Aim of strategic procurement: No strategic procurement

5.1.10. Award criteria

Criterion:

Type: Price

Description: price

Criterion:

Type: Quality

Description: quality

Description of the method to be used if weighting cannot be expressed by criteria: 60

5.1.15. Techniques

Framework agreement:

No framework agreement

Information about the dynamic purchasing system:

No dynamic purchase system

5.1.16. Further information, mediation and review

Review organisation: The High Court of Ireland

Organisation providing offline access to the procurement documents: St James's Hospital

Organisation providing more information on the review procedures: The High Court of Ireland

6. Results

Value of all contracts awarded in this notice: 764 481,00 EUR

6.1. Result lot identifier: LOT-0001

Winner selection status: At least one winner was chosen.

6.1.2. Information about winners

Winner:

Official name: Clinisciences Limited

Tender:

Tender identifier: 000163278

Identifier of lot or group of lots: LOT-0001

Value of the tender: 1 500 000,00 EUR

Subcontracting: Not yet known

Contract information:

Identifier of the contract: 453925

Date of the conclusion of the contract: 01/07/2026

6.1.4. Statistical information

Received tenders or requests to participate:

Type of received submissions: Tenders

Number of tenders or requests to participate received: 2

8. Organisations

8.1. ORG-0001

Official name: St James's Hospital

Registration number: IE4752452R

Postal address: James Street

Town: Dublin
Postcode: D08 NHY1
Country subdivision (NUTS): Dublin (IE061)
Country: Ireland
Email: dgunning@stjames.ie
Telephone: 01 4162468
Internet address: <https://www.stjames.ie/>
Buyer profile: <https://www.stjames.ie/>
Roles of this organisation:
Buyer
Organisation providing offline access to the procurement documents

8.1. ORG-0002

Official name: Clinisciences Limited
Size of the economic operator: Micro
Registration number: 642770
Postal address: Ground Floor, 71 Lower Baggot Street
Town: Dublin
Postcode: D02 P593
Country subdivision (NUTS): Dublin (IE061)
Country: Ireland
Email: m.oconnell@clinisciences.com
Telephone: +35316971146
Roles of this organisation:
Tenderer
Winner of these lots: LOT-0001

8.1. ORG-0003

Official name: The High Court of Ireland
Registration number: The High Court of Ireland
Department: The High Court of Ireland
Postal address: Four Courts, Inns Quay, Dublin 7
Town: Dublin
Postcode: D07 WDX8
Country subdivision (NUTS): Dublin (IE061)
Country: Ireland
Email: HighCourtCentralOffice@courts.ie
Telephone: +353 1 8886000
Roles of this organisation:
Review organisation
Organisation providing more information on the review procedures

8.1. ORG-0004

Official name: European Dynamics S.A.
Registration number: 002024901000
Department: European Dynamics S.A.
Town: Athens
Postcode: 15125
Country subdivision (NUTS): Βόρειος Τομέας Αθηνών (EL301)
Country: Greece
Email: eproc-esender@eurodyn.com

Telephone: +30 2108094500

Roles of this organisation:

TED eSender

Notice information

Notice identifier/version: cba0fb77-2a5b-4d92-84fb-9483182aefbd - 01

Form type: Result

Notice type: Contract or concession award notice – standard regime

Notice subtype: 29

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