

278664-2026 - Hange

Iirimaa – Kogukonna tervishoiuteenused – Fully Managed Offsite Service Providing Direct GP Access to AI Cardiac Ultrasound (AICUS) with referral service on behalf of St Vincent's University Hospital

OJ S 79/2026 23/04/2026

**Hanketeade või kontsessiooniteade – üldkord
Teenused**

1. Hankija

1.1. Hankija

Ametlik nimi: St. Vincent's University Hospital

E-posti aadress: zoikarfi@svhg.ie

Hankija õiguslik vorm: Keskkvalitsusasutuse kontrollitav avalik-õiguslik isik

Hankija tegevus: Tervishoid

2. Menetlus

2.1. Menetlus

Pealkiri: Fully Managed Offsite Service Providing Direct GP Access to AI Cardiac Ultrasound (AICUS) with referral service on behalf of St Vincent's University Hospital

Kirjeldus: SVUH has recognised the need to improve access to cardiac diagnostics at the primary care level, in line with national policy recommendations supporting GP direct referral to echocardiography. This initiative aligns with the HSE's strategic objectives under Sláintecare to shift appropriate care from acute hospital settings to community-based services, thereby improving patient outcomes and reducing waiting times. Advances in artificial intelligence (AI) applied to cardiac ultrasound imaging present a significant opportunity to enhance access to diagnostic-quality imaging for a greater proportion of the population. This will empower GPs and their patients to proactively assess heart health and assist in ensuring all patients are facilitated in early identification and treatment of established or emerging heart disease. Under appropriate clinical guidance and governance, this has the potential to shift the model of delivery of cardiovascular care to a proactive model, where emerging problems are identified and treated at an earlier stage than has previously been feasible. The purpose of this procurement is to appoint a single service provider to deliver a comprehensive, end-to-end managed service that encompasses all aspects of service delivery, including facilities, staffing, equipment, handling software and AI-enabled software, referral and IT infrastructure, clinical governance, and reporting. The service will enable GPs to refer patients directly for AI-assisted cardiac ultrasound, with results reported back to the referring clinician in a timely and secure manner. The managed service may be handed over to HSE authorities following the end of the term of any contract resulting from this CfT. The Contracting Authority has internally documented the budget for any expenditure on the Services to be covered by the proposed Service Contract to amount to some EUR 667,621.48 (excl. VAT) over the Term, excluding any possible extensions. Tenders which surpass this amount may be rejected. The estimated value specified below in this CfT is a rounded-up figure.

Menetluse tunnus: d0cb49fe-ef13-41a4-9bdc-a93ffd0e018e

Menetluse liik: Avatud

Kiirendatud menetlus: ei

2.1.1. Eesmärk

Lepingu olemus: Teenused

Peamine liigitus (cpv): 85323000 Kogukonna tervishoiuteenused

Täiendav liigitus (cpv): 75122000 Tervishoiu haldusteenused, 33123230 Kardiograafid, 33112340 Ehhokardiograafid, 33112000 Ehhograafia-, ultraheli- ja dopplerkuvaseadmed, 33124120 Ultrahelidiagnostikaseadmed, 33124110 Diagnostikasüsteemid

2.1.2. Lepingu täitmise koht

Riik – jaotus (NUTS): South-East (IE052)

Riik: Iirimaa

2.1.3. Maksumus

Eeldatav maksumus käibemaksuta: 670 000,00 EUR

2.1.4. Üldine teave

Õiguslik alus:

Direktiiv 2014/24/EL

2.1.6. Kõrvaldamise alused

Väljajätmise aluste allikad: Euroopa ühtne hankedokument (ESPD)

5. Osa

5.1. Osa: LOT-0001

Pealkiri: Fully Managed Offsite Service Providing Direct GP Access to AI Cardiac Ultrasound (AICUS) with referral service on behalf of St Vincent's University Hospital

Kirjeldus: SVUH has recognised the need to improve access to cardiac diagnostics at the primary care level, in line with national policy recommendations supporting GP direct referral to echocardiography. This initiative aligns with the HSE's strategic objectives under Sláintecare to shift appropriate care from acute hospital settings to community-based services, thereby improving patient outcomes and reducing waiting times. Advances in artificial intelligence (AI) applied to cardiac ultrasound imaging present a significant opportunity to enhance access to diagnostic-quality imaging for a greater proportion of the population. This will empower GPs and their patients to proactively assess heart health and assist in ensuring all patients are facilitated in early identification and treatment of established or emerging heart disease. Under appropriate clinical guidance and governance, this has the potential to shift the model of delivery of cardiovascular care to a proactive model, where emerging problems are identified and treated at an earlier stage than has previously been feasible. The purpose of this procurement is to appoint a single service provider to deliver a comprehensive, end-to-end managed service that encompasses all aspects of service delivery, including facilities, staffing, equipment, handling software and AI-enabled software, referral and IT infrastructure, clinical governance, and reporting. The service will enable GPs to refer patients directly for AI-assisted cardiac ultrasound, with results reported back to the referring clinician in a timely and secure manner. The managed service may be handed over to HSE authorities following the end of the term of any contract resulting from this CfT. The Contracting Authority has internally documented the budget for any expenditure on the Services to be covered by the proposed Service Contract to amount to some EUR 667,621.48 (excl. VAT) over the Term, excluding any possible extensions. Tenders which surpass this amount may be rejected. The estimated value specified below in this CfT is a rounded-up figure.

Sisemine tunnus: 0

5.1.1. Eesmärk

Lepingu olemus: Teenused

Peamine liigitus (cpv): 85323000 Kogukonna tervishoiuteenused

Täiendav liigitus (cpv): 75122000 Tervishoiu haldusteenused, 33123230 Kardiograafid, 33112340 Ehhokardiograafid, 33112000 Ehhograafia-, ultraheli- ja dopplerkuvaseadmed, 33124120 Ultrahelidiagnostikaseadmed, 33124110 Diagnostikasüsteemid

5.1.2. Lepingu täitmise koht

Riik – jaotus (NUTS): South-East (IE052)

Riik: Iirimaa

5.1.3. Eeldatav kestus

Kestus: 48 Kuud

5.1.5. Maksumus

Eeldatav maksumus käibemaksuta: 670 000,00 EUR

5.1.6. Üldine teave

Reserveeritud osalemine:

Osalemine ei ole reserveeritud.

Hankeprojekt, mida ei rahastata ELi vahenditest

Hanke suhtes kohaldatakse riigihankelepingut (GPA): jah

5.1.7. Strateegilised hanked

Strateegilise hanke eesmärk: Innovaatiline hange

Kirjeldus: Advances in artificial intelligence (AI) applied to cardiac ultrasound imaging present a significant opportunity to enhance access to diagnostic-quality imaging for a greater proportion of the population. This will empower GPs and their patients to proactively assess heart health and assist in ensuring all patients are facilitated in early identification and treatment of established or emerging heart disease. Under appropriate clinical guidance and governance, this has the potential to shift the model of delivery of cardiovascular care to a proactive model, where emerging problems are identified and treated at an earlier stage than has previously been feasible.

Innovatsioonihange: Hanke alusel tellitud ehitustööd, asjad või teenused on uudsed või oluliselt täiustatud võrreldes muude juba turul olevate ehitustööde, asjade või teenustega.

5.1.9. Kvalifitseerimistingimused

Valikukriteeriumide allikad: Hankedokument

5.1.11. Hankedokumendid

Keeled, milles hankedokumendid on ametlikult kättesaadavad: inglise keel

Keeled, milles hankedokumendid (või nende osad) on mitteametlikult kättesaadavad: inglise keel

Lisateabe taotlemise tähtaeg: 11/05/2026 12:00:00 (UTC+01:00) Kesk-Euroopa aeg, Lääne-Euroopa suveaeg

Hankedokumentide aadress: <https://www.etenders.gov.ie/epps/cft/listContractDocuments.do?resourceId=7957846>

5.1.12. Hanke tingimused

Esitamise tingimused:

Elektrooniline esitamine: Nõutav

Esitamise aadress: <https://www.etenders.gov.ie/epps/cft/viewTenders.do?resourceId=7957846>

Keeled, milles võib pakkumusi või osalemistaotlusi esitada: inglise keel

Elektrooniline kataloog: Ei ole lubatud

Pakkujad võivad esitada rohkem kui ühe pakkumuse: Ei ole lubatud
Pakkumuste esitamise tähtaeg: 29/05/2026 12:00:00 (UTC+01:00) Kesk-Euroopa aeg, Lääne-Euroopa suveaeg

Periood, mille jooksul pakkumus peab jääma kehtivaks: 120 Päevad

Teave avaliku avamise kohta:

Avamise kuupäev: 29/05/2026 12:30:00 (UTC+01:00) Kesk-Euroopa aeg, Lääne-Euroopa suveaeg

Koht: <https://www.etenders.gov.ie/epps/cft/prepareViewCfTWS.do?resourceId=7957846>

Lepingutingimused:

Lepingu täitmine peab toimuma kaitstud tööhõive programmide raames: Ei

E-arveldamine: Lubatud

Kasutatakse elektroonilisi tellimusi: jah

Kasutatakse elektroonilisi makseid: jah

5.1.15. Vahendid

Raamleping:

Ei kohaldata raamlepingut

Teave dünaamilise hankesüsteemi kohta:

Ei kohaldata dünaamilist hankesüsteemi

5.1.16. Lisateave, lepitus ja vaidlustus

Vaidlustusorgan: The High Court of Ireland

Hankedokumentidele internetivälilist juurdepääsu pakkuv organisatsioon: St. Vincent's University Hospital

Organisatsioon, mis annab lisateavet vaidlustamise kohta: The High Court of Ireland

Organisatsioon, millele laekuvad osalemistaotlused: St. Vincent's University Hospital

Pakkumusi menetlev organisatsioon: St. Vincent's University Hospital

8. Organisatsioonid

8.1. ORG-0001

Ametlik nimi: St. Vincent's University Hospital

Registreerimisnumber: 338585

Postiaadress: Elm Park

Linn: Dublin

Sihtnumber: D04 T6F4

Riik – jaotus (NUTS): Dublin (IE061)

Riik: Iirimaa

E-posti aadress: zoikarfi@svhg.ie

Telefon: 012214000

Internetiaadress: <https://www.stvincents.ie/>

Hankija profiil: <https://www.stvincents.ie/>

Selle organisatsiooni rollid:

Hankija

Hankedokumentidele internetivälilist juurdepääsu pakkuv organisatsioon

Organisatsioon, millele laekuvad osalemistaotlused

Pakkumusi menetlev organisatsioon

8.1. ORG-0002

Ametlik nimi: The High Court of Ireland

Registreerimisnumber: The High Court of Ireland

Osakond: The High Court of Ireland
Postiaadress: Four Courts, Inns Quay, Dublin 7
Linn: Dublin
Sihtnumber: D07 WDX8
Riik – jaotus (NUTS): Dublin (IE061)
Riik: Iirimaa
E-posti aadress: HighCourtCentralOffice@courts.ie
Telefon: +353 1 8886000

Selle organisatsiooni rollid:

Vaidlustusorgan

Organisatsioon, mis annab lisateavet vaidlustamise kohta

8.1. ORG-0003

Ametlik nimi: European Dynamics S.A.
Registreerimisnumber: 002024901000
Osakond: European Dynamics S.A.
Linn: Athens
Sihtnumber: 15125
Riik – jaotus (NUTS): Βόρειος Τομέας Αθηνών (EL301)
Riik: Kreeka
E-posti aadress: eproc-esender@eurodyn.com
Telefon: +30 2108094500
Selle organisatsiooni rollid:
TED eSender

Teave teate kohta

Teate tunnus/version: 2bc8a13c-2c49-4c80-a8d8-23847d392cb5 - 01
Vormi liik: Hange
Teate liik: Hanketeade või kontsessiooniteade – üldkord
Teate alaliik: 16
Teate saatmise kuupäev: 21/04/2026 14:27:06 (UTC+01:00) Kesk-Euroopa aeg, Lääne-Euroopa suveaeg
Keeled, milles käesolev teade on ametlikult kättesaadav: inglise keel
Teate avaldamise number: 278664-2026
ELT S väljaande number: 79/2026
Avaldamise kuupäev: 23/04/2026