

Place of work

Newhall, Halverstown, Co. Kildare, Írsko

Start date in work

By agreement

The date the offer was added

31 Jul 2025

Type of employment

Seasonal work

Salary (gross)

€4,000 per month

40000 ročná mzda

Number of job vacancies

1

Information about job offer

Job description

Enfer Medical Ltd. is an INAB accredited Laboratory, operating to the ISO:15189 Accreditation Standard. It was established to meet the growing demand for large scale on-island medical laboratory testing services.

The role of the Clinical Scientist is to assist in developing a medical diagnostic service which is clinically relevant, technically innovative, professional, efficient and quality focused. You will carry out a range of scientific tests on tissue samples and biological fluids to help clinicians diagnose and treat diseases. You will be expected to work, in co-operation with the Medical Director and laboratory management, as part of a team in the provision of diagnostic laboratory services in accordance with company policies. You will actively contribute to the operation of a quality management system in compliance with ISO15189 INAB standards and co-operate with the Laboratory Manager(s) and with other senior personnel in training staff as required.

Selection procedure information

Ak potrebujete viac informácií o krajine, nájdete ich v časti [Životné a pracovné podmienky - Írsko](#). Ak máte záujem o túto pracovnú pozíciu, kliknite na ikonu „**POŠLI ŽIVOTOPIS**“, vyplňte požadované informácie a pripojte životopis v anglickom jazyku. Po splnení kritérií bude váš životopis postúpený kontaktnej osobe zamestnávateľa.

EURES poradca: Ing. Iveta Petruňová

Email: iveta.petrunova@upsvr.gov.sk

Telefón: 041/2440 316

Benefits offered

Salary: 40000.00 - 65000.00 Euro Annually

Employee requirements

Required education

- Tertiary Education (Undergraduate|
- Tertiary Education (Graduate)

Languages

- English - High: C1 and C2

Additional requirements**Microbiology:**

Experience with culture and sensitivity testing of urines and swabs, CPE & VRE screening experience is highly desirable

Use of Sedimax for urine microscopy, use of Vitek prime for MALDI-TOF, use of Vitek 2 for AST would be highly desirable

Haematology:

Use of Sysmex XN for FBC, use of ACL Top for coagulation studies, Alifax or Starrsed RS for ESR

Blood morphology preparation and reading of slides would be an advantage

Clinical Chemistry:

Use of Abbott Alinity C/I

GLP track experience would be an advantage

ISO15189 experience would be a distinct advantage

Minimum Experienced Required (Years): 3

Minimum Qualification: Level 8 (incl Higher Diploma & Honours Bachelor Degree) OR Biomedical Science or Allied Degree

Languages: English C2-Master (Fluent)

Ability Skills: Analytical, Computer Literacy, Interpersonal Skills

Competency Skills: Decision Making, Priority Planning, Problem Solving

Employer information

Business Name



EURES

Company Registration Number

52798780

Address

Špitálska 2206/8, 81108, Bratislava - mestská časť Staré Mesto, Slovensko

Internet address

<http://www.eures.sk>

Characteristics of the company

EURES (European Employment Services) je európska sieť služieb zamestnanosti koordinovaná ELA (Európsky orgán práce), ktorej cieľom je uľahčiť voľný pohyb pracovných síl v rámci krajín EÚ/EHP a Švajčiarska, ako aj podporovať spravodlivú pracovnú mobilitu. EURES poskytuje bezplatné služby uchádzačom, ktorí si hľadajú pracovné uplatnenie v Európe a európskym zamestnávateľom, hľadajúcim pracovnú silu v rámci týchto krajín.

EURES poradcovia poskytujú záujemcom o prácu v zahraničí informačné, poradenské a sprostredkovateľské služby. Európskym zamestnávateľom so záujmom o pracovníkov z krajín EÚ/EHP a zo Švajčiarska ponúka sieť EURES profesionálne poradenstvo a pomoc pri nábore.

Source: worki.sk, **Offer ID:** 2058971, **Classification of jobs (SK ISCO-08):** [3212007 Laboratory diagnostician \(clinical microbiology\)](#), **Profession:** [Laboratory Diagnostician](#), **Working area:** [Technical and Manual Cross-Sectional Jobs](#)