

Job Title & Grade	Senior Neuro-Physiologist
Campaign Reference #	104691
Closing Date	14 th October 2026 at 23:45 pm
Proposed start date	Please note this role has a start date of January 2027
Duration of Post	Permanent Full Time
Advertisement Type	External
Specific T&C's of post	35- hour standard working week 30 days Annual Leave Remuneration is in accordance with the salary scale approved by the Department of Health: Current salary scale with effect from 1st June 2026: Grade, Code 3607, starting at Point 1 € 55,665 and rising annually in increments €72, 890 LSIs.
Location of post	CHI Crumlin and CHI Temple Street with the view to moving to the new National Children's Hospital in Dublin 8.
Reporting Arrangements	This post will report to the Chief 2 Neuro-Physiologist and to the Consultant Clinical Neurophysiologists.
Key Working Relationships	The post holder will work closely with: • The Consultants in Clinical Neurophysiology • Other Clinical Physiologists in CHI • Other neurophysiology staff – medical/administrative/HCA • Neurology team (medical/nursing/HSCP/administrative) <i>Please note that this list is not exhaustive and key working relationships will change as the project moves from service development, construction completion, commissioning & transitioning to steady state.</i>
Purpose of the Role	The purpose of this post is to work as part of the Neurophysiology team, providing diagnostic neurophysiology testing including paediatric EEG, sleep EEG, neonatal EEG, inpatient Long-Term Monitoring (LTM), home video telemetry (HVT), ambulatory EEG, visual electrophysiology (VEP/ERG), nerve conduction studies (NCS), intraoperative neurophysiological monitoring (IONM), stereo EEG monitoring (SEEG), and transcranial Doppler (TCD). Candidates should have a minimum of three years' post graduate experience in performing routine neurodiagnostic studies.

Principal Duties and Responsibilities	Professional Duties and Responsibilities: • The post holder will be expected to live CHI values and be child-centered, compassionate, progressive and will act with respect, excellence and integrity. • The Senior Grade Clinical Measurement Physiologist is responsible to the Chief Clinical Physiologists for all technical and supervisory aspects of routine investigations, and through the Chief Clinical Physiologists to the Consultants in Clinical Neurophysiology. • Duties will be allocated and will include performing all types of EEG, LTM, SEEG, IONM, Evoked Potential studies, transcranial doppler studies (TCD), nerve conduction studies (NCS) and assisting the consultant in clinical neurophysiology with EMG studies. • Assisting in maintaining departmental procedures and protocols including infection control and general lab hygiene. • Archiving and safe storage of patient data in accordance with departmental protocol. • Participation in patient care i.e. preparation and reassurance of patient • Responsible for the maintenance and management of patient reports in a timely manner. This may entail highlighting and selecting particular aspects of a recording, interpretation of request forms, writing factual reports, and maintenance of reports for audit purposes • Responsible for the provision of a safe working/clinical environment • Comply with Health and Safety policies of the Department and ensure that all equipment is calibrated and maintained as per health and safety policy. • Completion of mandatory training in a timely manner. • In the absence of the Chief Clinical Physiologist, cooperate with other senior staff in the day to day administration of the Neurophysiology Department • Liaising with hospital personnel on investigation and patient difficulties • Supervision in association with the Chief Clinical Physiologist or Practice Educator of official training in investigation techniques for student/trainee Physiologists and provision of specialist education to other health care workers. • May be required to become involved in departmental research and development • The ability to use and adopt new advances in technology and equipment. To keep abreast of the latest advances in the discipline • To initiate and participate in dealing with medical emergencies including Cardio-pulmonary resuscitation • The post involves a mixture of working with advanced high tech electro-medical equipment and a high degree of patient contact, requiring patience, tact, and good interpersonal skills • Total confidentiality with regard to patient records and information expected. • Any other reasonable duties as may be assigned. <i>The above is not intended to be a comprehensive list of all duties involved and consequently, the post holder may be required to perform other duties as appropriate to the post which may be assigned to them from time to time and to contribute to the development of the post while in office.</i>
--	--

Eligibility criteria, qualifications and experience	<u>Essential Criteria:</u> (i) Hold a level 8 qualification in Clinical Measurement Physiology on the National Framework of Qualifications, awarded by Quality and Qualifications Ireland (QQI), from Technological University Dublin (TUD) (formally Dublin Institute of Technology). OR (ii) Hold a level 9 qualification in Clinical Measurement Physiology on the National Framework of Qualifications, awarded by Quality and Qualifications Ireland (QQI), from Atlantic Technological University (ATU) OR (iii) Hold a Certificate in Medical Physics and Physiological Measurement (MPPM) from Dublin Institute of Technology OR (iv) Hold an equivalent relevant scientific qualification at minimum Level 8 on the National Framework of Qualifications, maintained by Quality and Qualifications Ireland (QQI), as confirmed by the HSE Clinical Measurement Physiology Governance Group (CMPGG). OR (v) Hold an equivalent relevant scientific qualification at minimum Level 8 on the National Framework of Qualifications, maintained by Quality and Qualifications Ireland (QQI), as confirmed by the Irish Institute of Clinical Measurement Physiology (IICMP), formally Irish Institute of Clinical Measurement Science (IICMS). OR (vi) Hold an equivalent scientific qualification as confirmed by the Irish Institute of Clinical Measurement Science (IICMS) in or before 2005. AND • Have a minimum of 3 years satisfactory relevant post qualification experience. • Experienced and proficient in recording EEGs from routine outpatients and inpatients. • Experience in carrying out urgent portable EEG recordings in wards or intensive care units. AND • Candidates must have the requisite knowledge and ability (including a high standard of suitability and professional ability) for the proper discharge of the duties of the office. <u>Desirable Criteria:</u> • Experience in a Paediatric neurophysiology department. • Experience in long term monitoring (LTM). • Experience in IONM
---	---

Competition Specific Selection Process How to Apply & Informal Enquiries	Applications for this post <u>must be accompanied by a cover letter</u>, setting out relevant experience that illustrates how the essential criteria listed above is met. The criterion for short listing is based on the requirements of the post, as outlined in the eligibility criteria. * Please note that you must submit a cover letter with your CV, this forms part of your application and CV's will not be accepted without a detailed cover letter. The closing date for submissions of CV's and cover letter is 14th October 2026 at 23:45pm. Applications must be completed through the advertised post on CHI.jobs by clicking 'Apply for Job'. Applications will not be accepted through direct email or any other method. For informal enquiries for this specialty/department, please contact Chief II Clinical Physiologist (Neurophysiology) Ailish Colfer at- ailish.colfer@childrenshealthireland.ie Or ph: 01-4096904 For other queries relating to this recruitment process, please contact Talent Acquisition Specialist Naomi McGrath at - naomi.mcgrath@childrenshealthireland.ie PLEASE NOTE: CHI has transitioned to a process of a one commencement day per month for all new employees and Secondments. This update to our Onboarding process is aligned to changes in our monthly/fortnightly payroll and with the corporate induction program. This process enhancement ensures that we can thoroughly prepare for your arrival and facilitate a smooth transition in your onboarding journey. **Please note this position will commence in January 2027** It is important for you to note that if you do not have your pre-employments and mandatory training completed in time, your commencement date will be deferred to the next available date.
Information on "Non-European Economic Area Applicants" is available from https://dbej.gov.ie/en/	
The programme outlined for Children's Health Ireland may impact on this role and as structures change the job description may be reviewed. Children's Health Ireland is an equal opportunities employer.	