

# Candidate Information Pack

Job Title: Consultant Neurologist with an interest in MS

Closing Date: as specified on Trac





Dear Candidate,

Thank you for your interest in this post and for taking the time to read through our information pack and advert. If you have any remaining questions, please do get in touch with us.

This is an exciting opportunity to work in the largest hospital Trust in the South West Peninsula. We are a teaching hospital in partnership with the Peninsula Medical School and are rapidly developing as a centre for innovation and research. We employ 6400 staff, have more than 900 beds, and over 48,000 people pass through the main entrance of our hospital in a week. In addition, we have an integrated Ministry of Defence Hospital Unit, which has a staff of approximately 250 military personnel.

Plymouth, Britain's Ocean City, occupies a stunning location. It's a perfect city for ambitious people looking to build a career, and enjoy a rich and rewarding life. Please follow the link below to read through Plymouth's Book of Wonder and find out more:

http://www.visitplymouth.co.uk/

Everything we do is guided by our core values:

- Put Patients First
- Take Ownership
- Respect Others
- Be Positive
- · Listening, Learning, Improving

We very much look forward to receiving your application and will be in touch via NHS Jobs if you have been shortlisted for interview. If you do not hear from us within 4 weeks of the closing date then please note you have not been successful on this occasion.

If you have a disability, the Trust is committed to offering reasonable adjustments throughout the recruitment process and employment. Please contact the Medical Workforce Team on 01752 437219 if you require any further information.

I wish you all the best with your application.

With Kind regards

Ann James

**Chief Executive** 





## Section 1: Consultant Neurologist with an interest in Multiple Sclerosis (MS)

#### **Introduction**

We are seeking to a recruit an additional Consultant Neurologist with an interest in MS to join the existing consultants at University Hospitals Plymouth in order to expand current provision of Neurology services in our regional Neuroscience centre.

As well as supporting the general neurology and stroke services, the successful candidate will be able to develop their specialist interest in MS, joining Dr Omar Almasri, Professor Jeremy Hobart and the wider multiprofessional team caring for MS patients in Plymouth and the surrounding area.

We are expanding a department that prides itself in providing excellent clinical care for our patient population. Plymouth is a national GIRFT exemplar site for acute neurology services. We care for more patients with acute neurological conditions than anywhere else nationally and are one of only 5 centres in the UK where neurologists also care for stroke patients from presentation at the hospital. We are looking for a colleague who is eager to join our enthusiastic clinical team.

The successful candidate will also be expected to play an active role in the development and medical management of our department; to participate in the training and education of medical students, junior medical staff, nursing staff and allied health professionals and to contribute to our regular hospital grand round and regional academic meeting, audit meeting and journal club.

#### The work of the department

The Department of Neurology provides a comprehensive neurological service for the people of Plymouth, West Devon and East Cornwall, a catchment population of approximately 515,000. The Department has facilities for elective and emergency admissions and the assessment and rehabilitation of patients with chronic neurological disability.

#### **Current Staff**

9 full time and 1 part time consultants in the department:

- Dr S Edwards (Movement Disorders and Dementia)
- Dr D Lashley (General and cognitive)
- Dr S Weatherby (Headache)
- Dr A Mohd Nor (Cerebrovascular disease)
- Dr E Househam (Neuromuscular disease and Service Line Clinical Director)
- Dr Alex Shah (Stroke)
- Dr M O'Gara (Functional disorders)
- Dr Omar Almasri (Neuroinfammatory disease)
- Dr Joel Handley (Movement Disorders)
- THIS POST
- Dr M Sadler (Epilepsy) Part Time

#### 4 Academic Neurologists:

- Professor J Hobart (Rehabilitation and Outcome Measures)
- Professor Oliver Hanemann (Neuromuscular disease and Neuro-oncology)

- Dr C Carroll (Movement Disorders)
- Dr Stephen Mullin (movement disorders)

There are currently 10 Specialist Registrar posts in neurology in the Peninsula regional rotation. In patient care is supported by 7 SHOs who spend 4 months in the unit as part of a 2-year rotation. We also employ 4 permanent and 3 rotational Physician Assistants and a permanent Specialty Doctor.

#### **The Job Itself**

Location: Derriford Hospital, Plymouth

Accountable to: The Chief Executive Professionally Accountable to: The Medical Director

Responsible to: Service Line Lead for Neurology and Stroke and the Care

**Group Director** 

#### **Duties of the Post**

The successful applicant/s will join the existing consultant body at University Hospitals Plymouth NHS Trust in order to expand current provision of Neurology services in our regional Neuroscience centre. The role will incorporate provision of regular general neurology outpatient clinics plus general neurology ward and stroke ward cover, together with an opportunity to develop your subspecialty interest in MS.

They will also be expected to play an active role in the development and management of our department; to participate in the training and education of medical students, junior medical staff, nursing staff and allied health professionals and to contribute to our regular hospital grand round and regional academic meeting, audit meeting, Clinical Governance meeting, and journal club.

#### Facilities and Support

The Department has a dedicated ward for the investigation and assessment of patients and emergency admissions collocated with the Acute Stroke Unit (ASU). During the past decade the workload of the department has increased progressively and admits approximately 2,500 patients per year, 70% of which are acute admissions. For the last 15 years we have been running an attending neurologist service, with one consultant neurologist leading the inpatient team each week. This has led to improvements in the service and shorter inpatient stays. It also means that the registrar on call during the week with the consultant has immediate support and advice on all neurology inpatients on a daily basis. This is a unique training opportunity for our StRs in the management of all acute neurology. This service has been recognised as a GIRFT exemplar for the delivery of acute neurology care.

The neurology department also provides a Monday to Friday Same Day Emergency Care (Ambulatory Care) service which includes a daily advice line for GPs. This incorporates our TIA and first fit clinic and is run in a dedicated medical SDEC unit.

UHP is the regional thrombectomy Centre for Devon and Cornwall and the Acute Stroke Unit contains a four bedded HASU plus four acute step-down beds. Currently the neurology consultant team provides Monday to Friday daytime input to the stroke unit on a weekly rota with weekends being covered by the attending neurology consultant.

Consultants hold regular outpatient clinics in Derriford Hospital, a nearby unit at Mount Gould Hospital and at Tavistock General Hospital as well as occasionally at other sites. Travel time will be included within the job plan should clinic rooms be available away from the main hospital site. These

clinics include specialist clinics in Epilepsy, Parkinson's disease, Headache, neurovascular disease, Neuromuscular disease, MND and MS and further clinics may be developed depending on the addition of further staff.

Plymouth has a dedicated neurorehabilitation unit in the nearby Mount Gould Hospital who provide both in patient and community based rehabilitation and clinics for spasticity management.

The 6 registrars rotate through acute and non-acute roles. Day to day acute admissions are managed by the attending consultant and team with little consultant commitment to inpatient care on weeks when not attending.

Clinic booking both for Consultants and Registrars is in accordance with ABN guidelines.

#### **Departmental meetings and administration**

In addition to the regional weekly academic meetings (consultants and juniors from Truro, Exeter, Torbay and Plymouth hospitals) there is a weekly neuroradiology meeting, a weekly neuropathology/histology meeting as part of the local MDT tumour service, monthly neurophysiology, muscle biopsy and dementia MDT meetings and a regional journal club once per month.

UHP hosts the regional MS MDT which includes reviews of radiology and is supported by a dedicated support manager.

All Consultants are collocated in adjacent offices where they share with one or two Consultant colleagues. There is full administrative support with each Consultant having a named medical secretary responsible for supporting them with their clinical administration.

#### **Departmental Research**

There are excellent facilities for research in Clinical Neurology and its sub-specialties with a clinical trials unit.

Neuroscience has been identified as one of the major areas of research development and expansion in Plymouth. Professor Oliver Hanemann joined the team from Ulm some years ago and has special interest in neurofibromatosis, neuro-oncology and peripheral nerve disease. Professor Jeremy Hobart has expertise in MS and outcome measurement. The Peninsula is part of the South-West Local research Network for dementia and neurodegenerative diseases. Dr Camille Carrol leads research into Parkinson's disease and is a major recruiter for DeNDRon South West.

Close links have been formed with basic Neurosciences at the medical school and the University of Plymouth, constituting the Cognition Institute, which has particular strengths in Neuropsychology and Neural Networks. The Clinical Trials Unit is the only registered clinical trials unit in the SW and has strong track record in Neurology trials.

#### **Department of Neurosurgery**

The South-West Neurosurgical Unit provides a comprehensive Neurosurgical Service to the population of Devon, Cornwall, the Isles of Scilly, and part of Somerset. The population of this area is approximately 2.0 million, but rises considerably during the summer months, with the influx of visitors from other parts of the UK and from abroad. Close links exist with the other District General Hospitals situated in Truro, Barnstaple, Exeter and Torbay. 2 helicopter air ambulances facilitate rapid transfer of patients between outlying hospitals and Plymouth.

The Neurosurgical department is involved with all aspects of adult Neurosurgery and there is some specialisation with the Department.

#### **Department of Neurophysiology**

The Department has all the facilities for modern Neurophysiological investigations including nerve conduction studies, electromyography, electroencephalography, 24 hour ambulatory EEG recordings and 24 hour telemetry, visual, auditory and somatosensory evoked potentials, central motor conduction times and sleep recordings. In addition research projects are undertaken in conjunction with the Universities of Plymouth and Sheffield, and this latter research group has produced 2 PhDs.

#### **Department of Neuroradiology**

The Department is staffed by 6 consultant neuroradiologists (Dr W Mukonoweshuro, Dr O Conway, Dr M Adi, Dr L McGavin, Dr M Mufudzi, Dr K Pearce), the first 3 of whom are interventional Neuroradiologists. There are facilities for angiography, myelography, CT and MRI scanning and interventional neuro-radiology. A weekly meeting is held with the Department of Neurology for review of imaging on inpatients and selected outpatients in addition to the MS MDT

#### **Department of Neuropathology**

This is staffed by 2 clinical Neuropathologists (Dr D Hilton and Dr Shivane) who have an academic commitment and monthly Neuropathology meetings are held on a Thursday morning.

#### Neuropsychology

There are four Neuropsychologists (Dr R Noad, Dr D Nicolle, Dr T Davis and Dr G Johns) who, with their team, work from the Department of Neurology and provide the Department with a fully comprehensive psychological service.

#### **Pain Clinic**

The Chronic Pain Management (CPM) service at Plymouth Hospital NHS Trust is a stand-alone service line within the surgical specialties care group.

The chronic pain team comprises six part-time pain clinicians as well as this post, 4 specialist nurses, one specialist physiotherapist, four psychologists and an admin/secretarial support team.

The outpatient treatments offered by the pain service include: - X-ray and ultrasound guided injections (including radiofrequency ablation), acupuncture, and a Pain Management Support Service. The latter includes physiotherapy, nursing and the pain psychology input. This includes a Pain Management Programme, an ACT based psychology group programme and a Fibromyalgia specific programme is being developed. Radiofrequency equipment and a dedicated modern ultrasound machine are available for the pain management consultants for use in a dedicated X-ray screening theatre (Postbridge).

#### **STaRS (Stereotactic Radiosurgery)**

The South West Stereotactic Radiosurgery Centre opened in 2005. Two neurosurgeons (Mr Palmer and Mr Whitfield) and a neuro-oncologist (Dr A Roy) run this service. Patients with metastatic tumours, acoustic neuromas, meningiomas and AVMs have been treated using LINAC based stereotactic radiosurgery.

#### **Teaching**

Clinical supervision of junior doctors is part of the successful candidate's day to day activities. There will be opportunities for other postgraduate teaching and there may be opportunity to develop a teaching role in the adjacent Peninsula Medical School for interested candidates.

#### **CME**

Educational meetings are run in conjunction with consultant neurologists throughout the region — from the Royal Cornwall Hospitals NHS Trust, Royal Devon and Exeter NHS Foundation Trust and Torbay and South Devon NHS Foundation Trust a total of more than 30 neurologists — on a weekly basis. There are also monthly journal club meetings and a programme of visiting external speakers throughout the year. In addition there are superregional meetings held with colleagues from Bristol, Bath, Gloucester and Wales and their allied trainees that form the SWENA (South West England Neuroscience Association). These are clinical practice meetings that occur 3 times per year in addition to an annual 2 day SWENA neuroscience meeting. There is an additional programme of a further 3 regional audit meetings — currently held in Plymouth. Attendance at Southwest Neuroscience Association meetings held three times a year requires study leave or timeshifting of clinical work.

#### **Clinical Governance**

All consultants will be expected to be involved in implementing the Trust's Clinical Governance programme. This includes active participation in clinical audit, quality improvment, clinical guidelines/pathways, professional development, appraisal and risk management.

#### Revalidation

The hospital trust will supervise the revalidation cycle through the appraisal process. All new Consultants will be supported by an accredited mentor.

#### **JOB PLAN**

An illustrative job plan is shown below (this may vary depending on the needs of the unit and the experience of the post holder). The actual timetable will be agreed with the Service Line Director and where appropriate non generic SPA time may be included for such things as formal teaching, clinical supervision etc.

Attending 6 weeks per annum Stroke cover is based on 5 weeks a year Timetable based on 42 week year

Outpatients- a mixture of new and follow up patients, in line with ABN guidelines. Appropriate admin time is given.

Inpatient- Merrivale is our 32 bedded Neurology and Stroke inpatient ward. We also care for 12 stroke beds on Monkswell ward.

		Type	PA
Monday	MS Clinic (all day)	DCC	0.71
	Clinic admin	DCC	0.29
Tuesday	SDEC	DCC	0.63
	SDEC admin	DCC	0.25
	MS MDT	DCC	0.50
Wednesday	General Neurology OP clinic	DCC	0.74
	Clinic admin	DCC	0.29
Thursday	Clinical Academic Meeting/ Dept meeting	SPA	0.50

Friday	SDEC	DCC	0.72
	SDEC admin	DCC	0.29
Flexible	Attending system (6 times a year)	DCC	2.01
	Attending week admin	DCC	0.14
	Stroke week (5 times per year)	DCC	1.00
	On call 1:9	DCC	0.21
	MDT/Radiology meetings	DCC	0.33
	Generic SPA	SPA	1.00
	Total DCC		8.50
	Total SPA		1.50

<sup>\*</sup>The sessions on this timetable should be considered illustrative only.

#### **ON CALL**

Frequency of rota commitment	Category A appropriate)	(tick as	Category B appropriate)	(tick as
1 in 1 - 1 in 4 rota	8%		3%	
1 in 5 – 1 in 8 rota	5%		2%	
1 in 9 or less	3%	Х	1%	
Agreed PA value of on call		0.21		
Agreed on call rota frequency		1:10		

<sup>\*</sup>Weekend ward rounds are recognised in job plans with a premium tariff

<sup>\*</sup>Time off in lieu will be incurred for Bank Holiday working

### **Person Specification**

REQUIREMENTS	ESSENTIAL	DESIRABLE	When Evaluated
Education, qualifications and special training	Entry on the General Medical Council (GMC) Specialist register via:  a) Certificate of Completion of training (CCT). Proposed CCT date must be within 6 months of the interview. b) Certificate of Eligibility for Specialist Registration (CESR) c) European Community Rights	Higher degree or within 12 months of submission  Postgraduate prizes and awards.	Application form and CV
Particular skills and experience	Demonstrate evidence of ample acute neurology experience and appropriate specialist experience in MS.	Attended appropriate courses, fellowships or equivalent.	Application form, CV and interview.
Research and Clinical audit	Evidence of a research interest and clinical audit	Presentations at local/regional/ national/international meetings.  Relevant audit projects.  Published as first author in peer reviewed journals.	Application form and CV
Teaching	Able to demonstrate experience in having taught junior doctors	Evidence of enthusiasm and experience in teaching	Application form, CV and interview.
Management	Participated in some sort of management process (ie service or research)	Evidence of interest and ability in management.  Attended appropriate courses or gained qualification in management.	Application form, CV and interview.

		Evidence of effective multidisciplinary team working and leadership supported by multi-source feedback or other workplace-based assessments.	
Practical Requirements	Ability and willingness to work hours of the job, shifts, on-call with any reasonable adjustments to take into account local requirements or disability.	To have access to own transport to fulfil duties on the role.	Application form, CV and interview.
Communication & Interpersonal skills	A well presented CV  Team working skills  Ability to delegate appropriately	Good presentation skills – prizes / awards  IT technology skills including evidence where such skills have improved patient care  Leadership skills	Application form and CV & Interview

#### Note

This job description is neither definitive nor exhaustive and is not intended to be totally comprehensive. It may be reviewed in the light of changing circumstances following consultation with the post holder. This job description is to be read in conjunction with all current PHNT policies & guidelines.

Under the Public Records Act all NHS employees are responsible for any records that they create or use in the course of their duties. Thus any records created by an employee of the NHS are public records and may be subject to both legal and professional obligations.

All staff have a responsibility for the prevention and control of infection and the post holder must comply fully with all current Trust Infection Control policies and procedures.