

# Foundation Training Job Description

Grade	F2
Placement	Neurosurgery (RHH)
Department	The Neurosurgery Department is part of the Neurosciences Directorate at the Royal Hallamshire Hospital and is based on Ward N2 and K floor (NeuroCritical Care). The Neurosurgery Department provides elective and 24 hour emergency neurosurgery services for Sheffield and the surrounding districts with a tertiary referral population of 2.5 million. The Department has 3 dedicated neurosurgery theatres, a dedicated neuro-radiology department with CT and MRI scanning facilities and a digital angiography suite equipped to perform endovascular procedures. The Department of Neurosurgery also includes the National Stereotactic Radiosurgery Unit, serviced by the Leksell Gamma Knife. Research facilities within the Unit include a microvascular laboratory for study of cerebral blood flow, a neuro-oncology laboratory for study of malignant gliomas and meningiomas and extensive research facilities within the Stereotactic Radiosurgery Unit.
The type of work to expect and learning opportunities	<p>Clinical:</p> <ul style="list-style-type: none"> <li>- Business ward round every day with the HST's.</li> <li>- Attendance in theatre, clinics and ward rounds.</li> <li>- There is a full shift working pattern in operation covering the Neurosciences Directorate.</li> <li>- Hospital at Night rota.</li> </ul> <p>Administration: Completing transfer summaries.</p> <p>Education: Participation in the departmental meetings as timetabled.</p> <p>Research: Participation in an ongoing clinical and basic science research within the department is encouraged.</p> <p>Teaching: Helping with regular teaching of undergraduate teaching in clinics and on the ward is expected.</p>
Employer	Sheffield Teaching Hospitals NHS Foundation Trust

It is important to note that this description is a typical example of your placement and may be subject to change.