

## **Foundation Training Job Description**

Grade	F1
Placement	Endocrinology & Diabetes
Department	The Department is located in the Allam Diabetes Centre on the Hull Royal Infirmary site. There are 9 consultants in the department (not all appear in this photograph!). The department has an active research team led by the R+D lead for the Trust, Professor Sathyaplan, assisted by Senior Lecturer, Dr Harshal Deshmukh. Dr Kamrudeen Mohammed is Assistant Clinical Dean for Hull York Medical School. Dr Shiva Mongolu is IMT Training Programme Director, Dr Rehmat Karim is Clinical Governance Lead, and Dr Belinda Allan is Clinical Lead. Dr Chris Walton is the Chair of the Strategic Clinical Network for Diabetes in Yorkshire and the Humber.
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	Health Education England
The type of work to expect and learning	To gain experience in diabetes and endocrinology history taking and examination
opportunities	To improve communication skills and develop team work
	To master basic medical techniques
	<ul> <li>To learn about common endocrinology emergencies and their management</li> <li>To build upon undergraduate education and FY1 experience</li> <li>To gain experience and familiarity in dealing with a wide variety of medical conditions</li> </ul>
	<ul> <li>To develop the skills of history taking, physical examination, appropriate investigation and rational prescribing</li> </ul>
	To master several basic medical techniques
	<ul> <li>To improve communication skills with patients, relatives and colleagues</li> <li>To develop skills in managing time and conflicting priorities</li> </ul>
	At the end of the four month period the FY1 will have obtained experience in the following:
	Diagnosing a wide range of common medical conditions
	<ul> <li>Treatment of a wide range of common conditions including managing some diabetic emergencies</li> </ul>
	Management of a wide range of common acute medical conditions
	After 4 months you should have had sufficient experience to be able to complete the required DOPS, CBD, Mini-CEX.
Where the placement is based	Diabetes and Endocrine Ward, H10, Hull Royal Infirmary and the Acute Medical Unit, Hull Royal Infirmary
Educational and	Will be allocated when you join the training programme.
Clinical Supervisor(s) for the placement	
Main duties of the	Ward work.
placement	
Typical working	Out of hours work could be in any other specialty and will be reflected in your work
pattern in this	schedule with adequate notice
placement	Ward round each morning, ward jobs and discharges in the afternoon, clerking admissions in the acute medical unit and reviewing those patients transferred to the ward. You will be allocated self-directed study time to keep your e portfolio up to date.
Employer	Hull University Teaching Hospitals NHS Trust







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

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