## **Foundation Job Description**

Foundation School (Delete as appropriate)		Programme No. (e.g. L006 OR T102) Can be found on the Trent/LNR Allocation Spreadsheet		
LNR		AL048		
Grade (Delete as appropriate)	Specialty:		Subspecialty (If appropriate):	
F1	General (Internal) Medicine		Respiratory Medicine	
Site:		Trust:		
Northampton General Hospital		Northampton General Hospital NHS Trust		
Main duties:				
Ward based post working with a teal	m of colleagues (F2/ C	CT1/ CT2/ ST3+ and	GPVTS trainees) to supervise the	
treatment of general medical patient	s on a 26 bedded gen	eral medical ward. Fo	our Level 2 beds delivering respiratory	
HDU care for patients with respirator	ry failure needing NIV	and ITU stepdown ca	are. Most patients with Tracheostomies	

are cared for on Becket Ward. Although a General Medical Ward, patients with respiratory problems are admitted as a priority to receive specialist medical input.

Two planned consultant ward rounds per week with high input Consultant and Registrar support throughout the week. Daily early morning consultant-led MDT to discuss patient progress and facilitate discharge.

Participation in a separate on-call rota for ward cover and medical take in the evenings with additional blocks of overnight on call.

## **Example Timetable**

For example: W/R (Outpatients), MDT, Meetings, X-Ray Conference etc

	Mon	Tues	Weds	Thurs	Fri	
AM	MDT and Ward Work	MDT and Ward Work	MDT and SpR Ward Round	MDT and Ward Work	MDT and Ward Work	
Lunchtime				F1 Teaching		
PM	Ward Work	Ward Work	Medical Academic Teaching	Ward Work	Ward Work	

## **Educational Activities:**

Whole Department of Medicine Academic teaching on Wednesday afternoon.

Protected weekly F1 teaching.

Ample opportunity to gain experience in advanced practical procedures (Central line, Thoracocentesis. Chest Drain Insertion etc.)

High throughput of medical students allows good opportunities to develop teaching skills.

Other Comments (if appropriate):	
Disclaimer: Please note that the placement information provided is subject to change.	