

Placement Area:	Acute Medical Occupational Therapy
Placement Address:	Core Therapies Department.
	Medical Room,
	Royal Preston hospital,
	Sharoe Green Lane,
	Preston.
Telephone Number:	(01772) 523224.
Contact Name:	OT:
	Alison McMichael (Clinical Lead OT for MAU and AAU)
	Rachael Richardson (Specialist Occupational Therapist)
	Physio:
	Jenna Banks (Clinical Lead Physiotherapist)
	Rebecca Sullivan (Clinical Lead Physiotherapist)
	Jessica Thorpe (Clinical Lead Physiotherapist)
	Alexandra Speake (Specialist Physiotherapist)
	Siobhan Lavin (Specialist Physiotherapist)
	Taylor Charnock (Specialist Physiotherapist)
Placement Facilitator:	Christine Billington, (Professional Lead for Acute Medicine)
Type of Placement:	Acute medicine.
	You will have a designated educator(s), who will often cover
	designated wards. These will likely be the patients you see and
	the area you cover from day-to-day, although we do regularly
	support colleagues on other wards when there is a high
	capacity.
	We recommend contacting your educator and asking which
	wards they cover most often, so that you can prepare
	appropriately.

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	Encompassing the following specialty wards:		
	Ward 5: Endocrine and Diabetes;		
	Ward 17: Care of the Elderly;		
	Ward 18: Cardiology;		
	Ward 20: Respiratory Enhanced High Care;		
	Ward 23: Respiratory;		
	Ward 24: Gastroenterology;		
	Ward 25: Regional Renal Unit		
	AAU: Acute Assessment Unit		
	MAU: Medical Assessment Unit		
	As and when required we also provide ongoing continuing care		
	for medical outlying patients located in other areas of the		
	hospital, for example on the:		
	Medical Escalation Unit;		
	Cardiac Catheter Lab, (CCL);		
	Fell View		
Patient Demographic:	In-patient adults ar	nd older adults who can have complex,	
	(multi) medical pathologies.		
Common medical	Ward 5 (Diabetes	DKA (Diabetic Ketoacidosis);	
conditions and	and Endocrine);	Unstable BMs, (Blood sugar level, either	
patient presentation		too high or too low);	
encountered on the		UTI;	
following wards:		Urine retention;	
		AKI;	
		Falls;	
		Generally medically unwell;	
		INR (high/low);	
		HTN;	
		Sepsis;	
		Pneumonia – HAP / CAP;	
		Dementia / Delirium / Confusion;	
		Mental Health Conditions:	
		Bipolar disorder;	
		Depression;	
		Anxiety;	
		, ,	
		Anorexia;	
		,	
		Anxiety; Schizophrenia;	

Ward 17 (Care	of Collapse / Falls;
the Elderly):	Rhabdomyolysis / long lie;
<i>''</i>	Dehydration;
	Dementia / Confusion / Delirium;
	UTI;
	Sepsis;
	Parkinson's;
	Multiple Sclerosis;
	Myasthenia Gravis;
	Aortic Stenosis;
	Osteomyelitis;
	Type 1 and Type 2 Diabetes Mellitus;
	Diabetic neuropathy;
	Endocarditis;
	Lumbar stenosis;
	Cataracts;
	Glaucoma;
	Arthritis, (Osteoarthritis and Rheumatoid
	Arthritis);
	Anxiety;
	Depression.
Ward 18	Angina;
(Cardiology):	Cardiovascular Disease;
	Heart Failure;
	Hypertrophic Cardiomyopathy;
	Dilated Cardiomyopathy;
	Atherosclerosis;
	Atrial Fibrillation;
	Congenital heart disease;
	Arrhythmia;
	Coronary Artery Disease;
	Myocardial Infarction;
	Mitral Regurgitation;
	Peripheral Artery Disease;
	Dementia / Confusion / Delirium;
	Sepsis;
	UTI;
	Encephalitis;
	Falls;
	Mental Health Conditions:

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	Bipolar disorder;
	Depression;
	Anxiety;
	Schizophrenia;
	Anorexia;
	Suicidal ideation / attempts.
Ward 20	Chronic Breathlessness;
(Enhanced High	Type 1 and Type 2 Respiratory Failure;
Care)	Asthma;
(Respiratory):	Bronchiectasis;
	Pneumonia – CAP and HAP;
	COPD – Chronic Bronchitis and
	Emphysema;
	Interstitial Lung Disease, (ILD);
	Idiopathic Pulmonary Fibrosis;
	Hypersensitivity Pneumonitis;
	Pulmonary Embolism (P.E.);
	Pneumoconiosis;
	Motor Neuron Disease;
	Morbid Obesity;
	Osteoporosis.
Ward 23	Chronic Breathlessness;
(Respiratory):	Type 1 and Type 2 Respiratory Failure;
	Asthma;
	Bronchiectasis;
	Pneumonia – CAP and HAP;
	COPD – Chronic Bronchitis and
	Emphysema;
	Interstitial Lung Disease, (ILD);
	Idiopathic Pulmonary Fibrosis;
	Hypersensitivity Pneumonitis;
	Pulmonary Embolism (P.E.);
	Pneumoconiosis;
	Motor Neuron Disease;
	Morbid Obesity;
	Osteoporosis.
Ward 24	Alcohol Excess; both neurological and
(Gastroenterolog	_
y):	Jaundice;
	Alcoholic liver disease and cirrhosis;
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	Respiratory:	Information on Respiratory Conditions can	
	Respiratory.	be gained from books - University /	
		Hospital / Public Libraries / Internet;	
		NICE Guidelines for Respiratory	
		Conditions;	
		British Lung Foundation;	
		Chartered Society of Physiotherapists.	
	Castroontorology	Information on Gastroenterology	
	Gastroenterology .		
	•	Conditions can be gained from books -	
		University / Hospital / Public Libraries /	
		Internet;	
		British Society of Gastroenterology –	
		which links to the NICE Guidelines;	
		Liver Function;	
	Daniel.	Basic Gastroenterology Anatomy;	
	Renal:	Information on Renal Conditions can be	
		gained from books - University / Hospital /	
		Public Libraries / Internet;	
		Department of Health;	
		National Service Frameworks, in particular	
		for Renal Failure.	
		https://assets.publishing.service.gov.uk/go	
		vernment/uploads/system/uploads/attach	
		ment data/file/199002/National Service	
		Framework for Renal Services Part Two	
		<u>-</u>	
		Chronic Kidney Disease Acute Renal	
		Failure and End of Life Care.pdf;	
		Chronic Kidney Disease;	
		https://www.nhs.uk/conditions/kidney-	
		disease/	
		Chronic Kidney Disease in adults: The	
		assessment and management of the	
		condition.	
		https://www.nice.org.uk/guidance/cg182	
Recommended		cs and Professional Conduct;	
(General Reading):	Current RCOT Guidelines and Drivers.		
		nbers' Professional Values and Behavior	
		n Professional Workforce Strategy 2022-	
	2023		

Visits / Shadowing	Prior to your placement:		
Which Can Be	An informal visit can be arranged with your allocated		
Arranged:	supervisor via email or phone call.		
	It is the student's responsibility to arrange this.		
	On placement:		
	There are a wide range of visits available, and these can be		
	negotiated with your educator and will likely differ depending		
	on which ward you spend most time on. Examples can be:		
	 OT/Physio depending on student. 		
	Therapy Assistants.		
	Ward Staff.		
	Specialist Nurses.		
	Dietitians.		
	HomeFirst Team		
	 Speech and Language. 		
	 Discharge Facilitators. 		
Hours of work:	37.5 hours per week.		
	Monday to Friday 08:00 – 16:00.		
	Reasonable adjustments may be able to be made in certain		
	circumstances.		
Last updated: July 2023	3.		
Alexandra Speake, Specialist Physiotherapist.			