

PRACTICE PROFILE



Area		Location	Contact Number
Respiratory and Sleep Investigation Department		St. Mary's Hospital, Newport, Isle of Wight, PO30 5TG	01983 552114
Directorate	Acute	Annual Review of Profile due	July 2025
Professional Lead	Tracy Jones	Department Manager	Tracy Jones
Education Lead		Tracy Jones	
Education Lead Contact Details		tracy.jones3@nhs.net	
HEI Representative		Solent Course Lead for apprenticeship: Gemma Burley +44 23 8201 6297 gemma.burley@solent.ac.uk University of West England: Victoria Davenport: Senior Lecturer Victoria.Davenport@uwe.ac.uk	
HEI's using this Learning Environment		Solent University (Trust Apprenticeships) Manchester University (STP Students- HEE) UWE BSc Students Level 3/Level 4 Sleep Diploma (in process of choosing provider)	
Learning Environment Mission Statement		The department upholds the Trusts vision and mission: <div style="background-color: #008000; color: white; padding: 10px; display: flex; justify-content: space-around;"> <div style="text-align: left;"> <p>Our vision is for high quality, compassionate care that makes a positive difference to our Island community.</p> </div> <div style="text-align: left;"> <p>Our mission is to make sure that our community is at the heart of everything we do. We will work together and with our partners to improve and join up services for its benefit.</p> </div> </div>	

LEARNING ENVIRONMENT PROFILE

General Information	To provide investigations for respiratory and sleep disorders with treatment when required.
Description of Service and Client Group	We provide a high quality respiratory and investigation service to meet the needs of the local population. To provide treatment for a variety of respiratory and sleep disorders including CPAP, NIV and ventilation. This involves inpatients and outpatients and an inpatient ambulatory service.
Description of related services & Client group	We provide this service predominantly to the adult population; however, some paediatric investigations are carried out.

LEARNER INFORMATION

Work Pattern (Start, finish times)	8am – 4pm with half an hour lunch break. There is a possibility that they may do long days 8-6pm
Dress Code	University photo ID to be worn at all times on placement. Student uniform in conjunction with IOW NHS Trust dress code policy: https://www.iow.nhs.uk/Downloads/Policies/Dress%20Code%20and%20Uniform%20policy.pdf

All relevant policies and procedures relevant to the learning environment can be accessed via the Intranet

Induction/Orientation programme	Trust induction provided by the Clinical Education Team followed by a local induction within the department.
Staff / rest room facilities	Central canteen used for meals. Tea making facilities available within department with a rest room that can be used during breaks.
Expectations during placement	Placement objectives and expectations to be set on the first day of placement. It is expected that students adhere to their professional bodies and Universities codes of conduct.

LEARNING OPPORTUNITIES & RESOURCES

Recommended reading/Websites	ARTP - http://www.artp.org.uk/ BLF - http://www.blf.org.uk/Home ARTP part 1 and 2 Manuals Book – Pulmonary Function Testing, Gregg L Ruppel Book – Physiology and Practice of Pulmonary Function, J M B Hughes
Common Abbreviations	PFT- pulmonary function tests OSA – Obstructive Sleep Apnoea COPD – Chronic Obstructive Pulmonary Disease
Specific learning opportunities	Opportunities to observe Pulmonary Function Tests, Polysomnography/Sleep Studies, CPAP, NIV clinics. Rotation offered with Portsmouth and Lymington for STP and Apprentices.
Specific areas of expertise/clinical skills	Respiratory conditions diagnosis and monitoring. Sleep disorders, OSA, respiratory failure
Common Assessments / Interventions/Care pathways	Sleep studies – polysomnography Body plethysmography Spirometry

MULTIAGENCY LEARNING OPPORTUNITIES / RESOURCES

Multiprofessional learners accessing the environment	To work alongside the respiratory physiotherapist during pulmonary rehab, work with specialist nurses providing oxygen assessment
Professionals working in the environment	Specialist Respiratory Nurses Respiratory Physiotherapists Respiratory Consultants Lung Cancer Team