


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 Accredited to IQIPS Standard	University Hospitals Coventry and Warwickshire NHS Trust	
	Issue No: 002	Issue date: 21 December 2017
	Department of Respiratory Physiology & Sleep Clinic 3 Outpatients Department University Hospitals Coventry & Warwickshire Coventry CV2 2DX	Contact: Joanna Shakespeare Tel: +44 (0)2476 966734 Fax: +44 (0)2476 966603 E-Mail: Joanna.shakespeare@uhcw.nhs.uk Website: http://www.uhcw.nhs.uk/
Examinations performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Service locations:

Primary location details	Activity	Location code
Address with full postcode University Hospitals Coventry & Warwickshire NHS Trust Department of Respiratory Physiology and Sleep Clinic 3 Outpatients Department University Hospitals Coventry & Warwickshire Coventry CV2 2DX	Local contact Joanna Shakespeare	Respiratory and Sleep Physiology A

Activities performed away from the primary location listed above:

Other location details with full postcode	Activity	Location code
Hospital of St Cross Barnaby Road Rugby CV22 5PX	Respiratory and Sleep Physiology	B



Accredited to
IQIPS Standard

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

University Hospitals Coventry and Warwickshire NHS Trust

Issue No: 002 **Issue date:** 21 December 2017

Examinations performed by the Organisation at the locations specified below

DETAIL OF ACCREDITATION

Activity	Type of Examination/Procedure Performed	Equipment used	Location Code
Respiratory and Sleep Physiology	Diagnostic Sleep Physiology: Overnight Oximetry Limited Channel Sleep Studies CPAP provision and Support	Minolta 300i NOX T3 ResMed S9 and S10	A
Respiratory and Sleep Physiology	CPAP Follow up Clinic : Gas exchange Blood Gas Analysis – arterial blood gas (invasive) Blood Gas Analysis – earlobe capillary blood gas (invasive) Blood Gas Analysis – Transcutaneous monitoring (non-invasive) Blood Gas Analysis – Spot oximetry (non-invasive) Physiological and Anatomical Shunts Transfer Factor and Components	Radiometer ABL90flex Radiometer TCM Tosca Opti Plus	A
Respiratory and Sleep Physiology	Lung Mechanics: Peak Expiratory Flow (PEF) Spirometry/Flow Volume Loops Static Lung Volumes (gas dilution/plethysmography) Airways Resistance Respiratory Muscle Assessment – Basic (i.e. inspiratory/expiratory pressures, supine spirometry) Physiological Response to Exercise	Medical Graphics Ultima PF and Platinum Elite CareFusion MicroRPM	A
Respiratory and Sleep Physiology	Cardiopulmonary Exercise Test: O2 uptake, Co2 output/cardiac responses : Exercise Induced Asthma studies Field Walking Tests (6/12 minutes) Field Walking Tests (Shuttle Walk Tests)	Medical Graphics CardiO2 ISWT CD (Leicester) Vyntus Walk	A





Accredited to
IQIPS Standard

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

University Hospitals Coventry and Warwickshire NHS Trust

Issue No: 002 **Issue date:** 21 December 2017

Examinations performed by the Organisation at the locations specified below

Activity	Type of Examination/Procedure Performed	Equipment used	Location Code
Respiratory and Sleep Physiology	Response to therapeutic Interventions : Assessment for Long Term Oxygen Therapy (LTOT) Ambulatory Oxygen Assessment Nebuliser Assessment Monitoring and Response to CPAP	Bay Water Healthcare oxygen delivery systems	A
Respiratory and Sleep Physiology	Systemic and Airway Responsiveness: Bronchial Challenge Testing: Drug Challenge Testing Assessment of Bronchodilator Response (MDI) Skin Allergen Testing	Medical Graphics Ultima PF and Platinum Elite	A
Respiratory and Sleep Physiology	Ventilatory Control at Rest: Exhaled Nitric Oxide (NO) Monitoring Hypoxic Challenge Test Serial PEF Monitoring Inhaler Check	NIOX mino Mini Wright Peak Flow Meter	A
Respiratory and Sleep Physiology	Diagnostic Sleep Physiology: Overnight Oximetry Limited Channel Sleep Studies CPAP provision and Support	Minolta 300i NOX T3 ResMed S9 and S10	B
Respiratory and Sleep Physiology	CPAP Follow up Clinic : Gas exchange Blood Gas Analysis – arterial blood gas (invasive) Blood Gas Analysis – earlobe capillary blood gas (invasive) Blood Gas Analysis – Spot oximetry (non-invasive) Transfer Factor and Components	Radiometer ABL90flex	B





Accredited to
IQIPS Standard

Schedule of Accreditation
issued by
United Kingdom Accreditation Service
2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

University Hospitals Coventry and Warwickshire NHS Trust

Issue No: 002 **Issue date:** 21 December 2017

Examinations performed by the Organisation at the locations specified below

Activity	Type of Examination/Procedure Performed	Equipment used	Location Code
Respiratory and Sleep Physiology	Lung Mechanics: Peak Expiratory Flow (PEF) Spirometry/Flow Volume Loops Static Lung Volumes (gas dilution/plethysmography) Respiratory Muscle Assessment – Basic (i.e. inspiratory/expiratory pressures, supine spirometry)	Medical Graphics Ultima PF CareFusion MicroRPM	B
Respiratory and Sleep Physiology	Cardiopulmonary Exercise Test: O2 uptake, Co2 output/cardiac responses : Field Walking Tests (6/12 minutes)	ISWT CD (Leicester) Vyntus Walk	B
Respiratory and Sleep Physiology	Response to therapeutic Interventions : Assessment for Long Term Oxygen Therapy (LTOT) Ambulatory Oxygen Assessment Nebuliser Assessment Monitoring and Response to CPAP	Bay Water Healthcare oxygen delivery systems	B
Respiratory and Sleep Physiology	Systemic and Airway Responsiveness: Bronchial Challenge Testing: Histamine/Methachlorine/Mannitol Assessment of Bronchodilator Response (MDI) Skin Allergen Testing	Medical Graphics Ultima PF	B
Respiratory and Sleep Physiology	Ventilatory Control at Rest: Serial PEF Monitoring	Mini Wright Peak Flow meter	B
END			