


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 Accredited to ISO 15189:2012	Frimley Health NHS Foundation Trust	
	Issue No: 003 Issue date: 12 August 2020	
	Cytology Department St Peter's Hospital Guildford Road Lyne Chertsey KT16 0PZ	Contact: Elaine Inglis Tel: +44 (0) 01753 633098 E-Mail: fph-tr.bspsquality@nhs.net Website: http://www.nhspathology.fph.nhs.uk
Testing performed by the Organisation at the locations specified below		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code
Address St Peter's Hospital Guildford Road Lyne Chertsey KT16 0PZ	Local Steve Blackman Lead BMS Cytology	SPH
Royal Surrey County Hospital Guildford GU2 7XX	Andrology	RSCH



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Site activities performed away from the locations listed above:

Location details	Activity	Location code
St Peters Hospital Guildford Road Chertsey KT16 0PZ	Assessment of adequacy of cellular material for diagnostic purposes	SPH
Ashford Hospital London Rd Stanwell Ashford TW15 3AA	Assessment of adequacy of cellular material for diagnostic purposes	AH
Royal Surrey County Hospital Guildford GU2 7XX	Assessment of adequacy of cellular material for diagnostic purposes Reporting Non Gynae Cytology	RSCH
Frimley Park Hospital Portsmouth Rd Frimley Camberley GU16 7UJ	Assessment of adequacy of cellular material for diagnostic purposes	FPH



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DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS	<u>Cytopathology (Gynae) examination activities for the purposes of clinical diagnosis</u>	In-house documented procedures using manual methods or analysers in conjunction with manufacturer's instructions as specified:	
Liquid based Cervical Cell Samples	Examination of cellular material in order to identify or exclude morphological and cytological abnormalities	Documented in-house procedures based on ThinPrep method in conjunction with manufacturer's instructions using: Hologic ThinPrep slide processor T5000 Tissue Tek Prisma Automated staining machine for Papanicolaou staining CYT-BSPS-SOP-001 Gynae Specimen reception, processing, HPV testing and disposal BSPS-SOP-002 Screening Room Protocol	SPH
Liquid based Cervical Cell Samples	Identification of Human Papilloma Virus	Nucleic acid amplification for DNA and RNA using: Hologic Panther and Hologic Tomcat HPV Aptima Test CYT-BSPS-SOP-001 Gynae Specimen reception, processing, HPV testing and disposal	SPH



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
HUMAN BODY FLUIDS (cont'd)	<u>Cytopathology (Non-Gynae) examination activities for the purposes of clinical diagnosis</u>	In-house documented procedures using manual methods or analysers in conjunction with manufacturer's instructions as specified:	
Urine, serous fluids, bronchial washings and brushings, bronchial alveolar lavages, sputum, Fine needle aspirates, CSF, cyst fluid, non-serous fluid, synovial fluids, breast, head and neck and lymph node	Examination of cellular material in order to identify or exclude morphological and cytological abnormalities	In-house documented manual and automated procedures for preparation Screening and Reporting based on ThinPrep method in conjunction with manufacturer's instructions using: Hologic ThinPrep Slide Processor T5000 And manual direct spreads and Cell block preparation CYT-BSPS-SOP-003	SPH
Fine needle aspirates from - lung breast, head and neck and lymph nodes	Preparation of samples for adequacy prior to submission to laboratory.	Documented in house procedure using Diff Quick stained direct spreads CYT-BSPS-SOP-006 Cytology Dept clinic specimen adequacy service	SPH AH RSCH FPH
Urine, serous fluids, bronchial washings and brushings, bronchial alveolar lavages, sputum, Fine needle aspirates, CSF, cyst fluid, non-serous fluid, synovial fluids, breast, head and neck and lymph node	Demonstration of: Cells (nuclei and cytoplasm) and micro organisms	In house documented procedures for: Papanicolaou using Gemini staining machine and May-Grunwald & Giemsa stains using Linestat autostainers CYT-BSPS-SOP-003	SPH
Cytological samples prepared in house as above	Reading and interpretation of slides from processed fluids	Interpretive microscopy using: CYT-BSPS-SOP-017 Protocol for reporting Non-Gynae Cytology Samples Olympus BX45, Nikon Exlipse E400, Nikon Eclipse 50i and Leica DM LS	SPH RSCH (Non-gynae)



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HUMAN BODY FLUIDS (cont'd)	<u>Andrology examination activities for the purpose of clinical diagnosis</u>	In-house documented procedures using manual methods or analysers in conjunction with manufacturer's instructions as specified and based on WHO Laboratory Manual 5th Edition (2010)	
Seminal Fluid (Fertility investigation)	Semen analysis: - pH - Volume - Concentration - Motility - Morphology - vitality	Manual method using documented procedure for: Wet prep Romanowsky stain CYT-BSPS-SOP-005	SPH RSCH
Seminal Fluid (Post vasectomy)	Semen analysis: - Absence/presence of spermatozoa - Motility	Manual method using documented procedure for: Wet preps CYT-BSPS-SOP-005	SPH RSCH
END			