


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <b>UKAS</b> MEDICAL 9726  Accredited to ISO 15189:2022	<b>Frimley Health NHS Foundation Trust</b>	
	Issue No: 006    Issue date: 08 September 2025	
	<b>Cytology Department</b> St Peter's Hospital Guildford Road Lyne Chertsey KT16 0PZ	<b>Contact: Elaine Inglis</b> Tel: +44 (0) 01753 633098 E-Mail: <a href="mailto:fph-tr.bspsquality@nhs.net">fph-tr.bspsquality@nhs.net</a> Website: <a href="http://www.nhspathology.fph.nhs.uk">http://www.nhspathology.fph.nhs.uk</a>
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
<b>Address</b> St Peter's Hospital Guildford Road Lyne Chertsey KT16 0PZ	<b>Local contact</b> Steve Blackman Lead BMS Cytology	HPV Screening Gynae cytology Non-gynae cytology  SPH
Royal Surrey County Hospital Guildford GU2 7XX	Microscopy and non-gynae reporting	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	Fine Needle Aspirate (FNA) Clinic: Assessment of adequacy of cellular material for diagnostic purposes	SPH
Ashford Hospital London Rd Stanwell Ashford TW15 3AA	Fine Needle Aspirate (FNA) Clinic: Assessment of adequacy of cellular material for diagnostic purposes	AH
Royal Surrey County Hospital Guildford GU2 7XX	Fine Needle Aspirate (FNA) Clinic: Assessment of adequacy of cellular material for diagnostic purposes  Reporting Non Gynae Cytology	RSCH
Frimley Park Hospital Portsmouth Rd Frimley Camberley GU16 7UJ	EBUS Fine Needle Aspirate (FNA) Clinic: 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
<p>HUMAN BODY FLUIDS</p> <p>Liquid based Cervical Cell Samples</p>	<p><u>Cytopathology (Gynae) examination activities for the purposes of clinical diagnosis</u></p> <p>Examination of cellular material in order to identify or exclude morphological and cytological abnormalities</p>	<p>In-house documented procedures using manual methods or analysers in conjunction with manufacturer's instructions as specified:</p> <p>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</p> <p>CYT-BSPS-SOP-001 SOP Gynaecological Specimen Reception – batching and data entry CYT-BSPS-SOP-002 Screening room protocol – cervical screening</p>	<p>SPH</p>
<p>Liquid based Cervical Cell Samples</p>	<p>Identification of Human Papilloma Virus</p>	<p>Nucleic acid amplification for DNA and RNA using: Hologic Panther and Hologic Tomcat HPV Aptima Test CYT-BSPS-SOP-004 HPV testing, processing of HPV positive samples, vial storage and disposal.</p>	<p>SPH</p>



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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, , 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 T2000 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, , 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-021 Protocol for reporting abnormal cervical cytology samples and non-gynae samples Olympus BX45, Olympus BX46, Nikon Exlipse E400, Nikon Eclipse 50i and Leica DM LS	SPH RSCH (Non-gynae)
END			