

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS MEDICAL</p> <p>8511</p> <p>Accredited to ISO 15189:2012</p>	<h3>HSL (Analytics) LLP</h3> <p>Issue No: 007 Issue date: 02 October 2020</p>	
	<p>Address</p> <p>The Halo Building 1 Mabledon Place London WC1H 9AX United Kingdom</p>	<p>Contact: Jacqueline Sutherland Tel: +44 (0) 207 307 7342 E-Mail: jacqueline.sutherland@hslpathology.com Website: www.hslpathology.com</p>
<p>Testing performed at the above address only</p>		

DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
<p>HUMAN BODY FLUIDS</p> <p>Liquid Based Cytology (LBC) samples in Hologic ThinPrep vials from cervical smear</p> <p>Thin-Prep material from cervical smears</p> <p>Slides made from liquid based Cytology samples</p> <p>Stained slides</p>	<p><u>Cervical Cytology examinations to assist in clinical investigations</u></p> <p>Human Papilloma Virus E6/E7 Viral mRNA and other high-risk types (16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 58, 59, 66, 68</p> <p>Preparation of slides to identify or exclude gynae-cytological abnormalities for the purposes of diagnosis.</p> <p>Morphological assessment and interpretation / diagnosis</p>	<p>In House documented procedures and manufacturer's instructions using the following equipment</p> <p>Automated specimen preparation using Hologic Tomcat CYT-MP8-55</p> <p>RNA extraction and analysis using Aptima mRNA HPV assay on Hologic Panther platform CYT-MP8-61</p> <p>Hologic T5000 & Hologic T2000 CYT-MP8-69 & CYT-MP8-4</p> <p>Leica Autostainer XL & Leica CV5030 coverslipper using Papanicolaou (traditional) stain for NHS Cervical Samples & Papanicolaou for non-NHS samples CYT-MP8-12</p> <p>Microscopy using Nikon & Olympus microscopes CYT-MP8-2, CYT-MP8-3, CYT-MP8-26, CYT-MP8-56, CYT-MP8-57</p> <p>Microscopy (qualitative analysis) using Nikon and Olympus microscopes</p>
<p>END</p>		