


# Schedule of Accreditation

issued by

## United Kingdom Accreditation Service

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

 <p><b>2144</b></p> <p>Accredited to ISO/IEC 17025:2017</p>	<h3>Synlab Laboratory Services Ltd</h3> <p><b>Issue No: 055      Issue date: 01 April 2025</b></p>	
	<p><b>Gavenny Court</b> <b>Brecon Road</b> <b>Abergavenny</b> <b>Monmouthshire</b> <b>NP7 7RX</b></p>	<p><b>Contact: Andrew Hicks</b> <b>Tel: +44 (0)1873 856688</b> <b>Fax: +44 (0)1873 858984</b> <b>E-Mail: labs.customerservice@synlab.co.uk</b></p>
<p><b>Testing performed at the above address only</b></p>		

### DETAIL OF ACCREDITATION

Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used
BODY FLUIDS AND PLASMA	<u>Workplace Drug Analysis/Medical Legal Analysis</u>	Documented In-house Methods
Urine (unpreserved)	<p><b>Presumptive Screening for:</b> Alcohol (10.1-498mg/100mL) (10-300mg/100mL)</p>	Method 9. 0108 using DRI Immunoassay
Urine (unpreserved)	<p><b>Presumptive screening for the presence of the following drugs or drug groups (cut-off limits):</b> Amphetamines (300ng/ml; 500ng/ml; 1000ng/ml) Barbiturates (200ng/ml;) Benzodiazepines (200ng/ml;) Benzoyllecgonine (150ng/ml) Buprenorphine (5ng/ml) Cannabis metabolites (50ng/ml) 6 Mono acetyl morphine (10ng/ml) Propoxyphene (300ng/ml) Phencyclidine (PCP) (25ng/ml) Opiates (300ng/ml; 2000ng/ml), Methadone (300ng/ml)</p>	9.01577 using CEDIA Immunoassay



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BODY FLUIDS AND PLASMA (cont'd)	<u>Workplace Drug Analysis/Medical Legal Analysis (cont'd)</u>	Documented In-house Methods
Urine (unpreserved)	<b>Presumptive screening for the presence of the following drugs or drug groups (cut-off limits):</b> Ketamine (100ng/ml)	9.01581 using CEDIA Immunoassay
Urine (unpreserved)	<b>Presumptive screening for the presence of the following drugs or drug groups (cut-off limit):</b> Tramadol (300ng/ml)	Method 9.01577 using EMIT Immunoassay
Urine (unpreserved)	<b>Presumptive screening for the presence of the following drugs or drug groups (cut-off limit):</b> Ethyl glucuronide (ethanol indicator and <b>not</b> as marker for alcohol abuse) (500ng/ml)	Method 9.01577 using DRI Immunoassay
Urine (unpreserved)	<b>Determination of:</b> Creatinine (0.5-30mmol/L)	Method 9.0117 using Jaffe Enzymatic Method
	<b>Adulteration analysis for:</b> pH Specific Gravity	Method 9.0119 using Colourimetry



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<p>BODY FLUIDS AND PLASMA (cont'd)</p> <p>Urine (Unpreserved)</p>	<p><u>Workplace Drug Analysis/Medical Legal Analysis (cont'd)</u></p> <p><b>Confirmation and Quantitation (above specified cut-off limit) of the following drugs (cut-off limits)</b>  <b>[Calibration Range]</b>            Amphetamine (200ng/ml) [25-1000ng/ml]            Benzoylcegonine (100ng/ml; 150ng/ml) [25-1000ng/ml]            EDDP (2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine) (75ng/ml; 250ng/ml) [25-1000ng/ml]            MDEA (3,4-Methylenedioxy-N-ethylamphetamine) (200ng/ml) [25-1000ng/ml]            MDMA (3,4-methylenedioxymethamphetamine) (200ng/ml) [25-1000ng/ml]            Methadone (250ng/ml) [25-1000ng/ml]            Methamphetamine (200ng/ml) [25-1000ng/ml]            Ketamine (75ng/ml;200ng/ml) [25-1000ng/ml]            Norketamine (75ng/ml;200ng/ml) [25-1000ng/ml]</p>	<p>Documented In-house Methods</p> <p>Method 12.0276 using sample dilution and LCMSMS</p>



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BODY FLUIDS AND PLASMA (cont'd)	<u>Workplace Drug Analysis/Medical Legal Analysis (cont'd)</u>	Documented In-house Methods
Urine (Unpreserved)	<p><b>Confirmation and Quantitation (above specified cut-off limit) of the following drugs (cut-off limits) [Calibration Range]</b></p> <p><b>Benzodiazepines:</b>            Desmethyl Diazepam (100ng/ml) [25-1000ng/ml]            Diazepam (10ng/ml) [2.5-100ng/ml]            Hydroxyalprazolam(100ng/ml) [25-1000ng/ml]            Oxazepam (100ng/ml) [25-1000ng/ml]            Temazepam (100ng/ml) [25-1000ng/ml]</p>	Method 12.0278 using hydrolysis followed by sample Dilution and LCMSMS
Urine (Unpreserved)	Buprenorphine (2.0ng/ml) [0.25-20ng/ml] Norbuprenorphine (2.0ng/ml) [0.25-20ng/ml]	Method 12.0277 using hydrolysis and solid Phase extraction followed by LCMSMS



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BODY FLUIDS AND PLASMA (cont'd)	<u>Workplace Drug Analysis/Medical Legal Analysis (cont'd)</u>	Documented In-house Methods
Urine (Unpreserved)	<b>Confirmation and Quantitation (above specified cut-off limit) of the following drugs (cut-off limits) [Calibration Range]</b> <b>Opiates:</b> Morphine (300ng/ml) [50-10000ng/ml] Codeine (300ng/ml) [50-10000ng/ml] Dihydrocodeine (300ng/ml) [50-10000ng/ml]	Method 12.0275 using hydrolysis followed by sample dilution, and LCMSMS
Urine (Unpreserved)	6-Monoacetylmorphine (6-MAM) (10ng/ml) [2.5-50ng/ml]	Method 12.0275 using sample dilution, and LCMSMS
Urine (Unpreserved)	11-Nor $\Delta^9$ -Tetrahydro Cannabinol-9-Carboxylic Acid (15ng/ml) [2.5-100ng/ml]	Method 12.0261 using hydrolysis followed by solid phase extraction, and LCMSMS
Drugs of Abuse in Urine	<u>Opinion and interpretation</u> Opinion and interpretation; relating to consistency of results with declared medication	Documented In-house Methods Method 10.0602 opinions and interpretation



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<p>BODY FLUIDS</p> <p>Oral Fluid (collected using Intercept i2he® Oral Fluid Collection Device)</p>	<p><u>Workplace Drug Analysis</u></p> <p><b>Confirmation and Quantitation (above specified cut-off limit) of the following drugs (cut-off limits) [Calibration Range]</b></p> <p><b>Amphetamines</b> Amphetamine (15ng/mL) [3-150ng/ml] Methamphetamine (15ng/mL) [3-150ng/ml] MDMA (15ng/mL) [3-150ng/ml] Mephedrone (MMC) (15ng/mL) [3-150ng/ml]</p> <p><b>Cocaine's</b> Cocaine (8ng/mL) [1.5-75ng/ml] Benzoylecgonine (8ng/mL) [1.5-75ng/ml]</p>	<p><u>Documented In-house Methods</u></p> <p>Method SOP 12.0271 using Sample Dilution and LCMSMS</p>
END		