

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 <p>UKAS TESTING</p> <p>22610</p> <p>Accredited to ISO/IEC 17025:2017</p>	<p>Medical, Health and Education Limited</p> <p>Issue No: 002 Issue date: 19 November 2025</p>	
	<p>46 – 48 Grove Street Swadlincote Derbyshire DE11 9DD</p>	<p>Contact: Christopher Evans Tel: +44 (0)128 3375 093 E-Mail: info@mhe.ltd Website: www.mhe.ltd</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
BODY FLUIDS	<u>Workplace Drugs Analysis/Medical and Legal Analysis</u>	Documented In-House Methods:
Urine (unpreserved)	Adulteration tests: pH Creatinine Specific Gravity	SOP005 using Siemens Clinitek Status+
Urine (unpreserved)	Confirmation and Quantitative analysis of the following drugs (cut-off limit/s); [Concentration Range]: Amphetamines group: Amphetamine (200 ng/ml) [40-1600 ng/ml] MDA (200 ng/ml); [40-1600 ng/ml] MDMA (200 ng/ml); [40-1600 ng/ml] Methamphetamine (200 ng/ml); [40-1600 ng/ml] Benzodiazepine group: Alprazolam (100 ng/ml); [20-800 ng/ml] Diazepam (100 ng/ml); [20-800 ng/ml] Lorazepam (100 ng/ml); [20-800 ng/ml] Nordiazepam (100 ng/ml); [20-800 ng/ml] Oxazepam (100 ng/ml); [20-800 ng/ml] Temazepam (100 ng/ml); [20-800 ng/ml]	SOP007 using Sample dilution and LC-MS/MS SOP007 using Sample dilution and LC-MS/MS



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BODY FLUIDS (cont'd) Urine (unpreserved) (cont'd)	<p><u>Workplace Drugs Analysis/Medical and Legal Analysis</u> (cont'd)</p> <p>Confirmation and Quantitative analysis of the following drugs (cut-off limit/s); [Concentration Range]: (cont'd)</p> <p>Cocaine group: Anhydroecgonine Methyl Ester (100 ng/ml); [20-800 ng/ml] Benzoylecgonine (100 ng/ml); [20-800 ng/ml] Cocaethylene (100 ng/ml); [20-800 ng/ml] Cocaine (100 ng/ml); [20-800 ng/ml]</p> <p>Ketamine group: Ketamine (75 ng/ml); [75-3000 ng/ml] Norketamine (75 ng/ml); [75-3000 ng/ml]</p> <p>Methadone group: EDDP (75 ng/ml); [15-600 ng/ml] Methadone (250 ng/ml); [50-2000 ng/ml]</p> <p>Opiates group: Codeine (300 ng/ml); [60-2400 ng/ml] DHC (300 ng/ml), [60-2400 ng/ml] Morphine (300 ng/ml); [60-2400 ng/ml] Morphine-6-D-Glucuronide (300 ng/ml); [60-2400 ng/ml]</p> <p>Tramadol group: CIS-Tramadol (100 ng/ml); [20-800 ng/ml]</p> <p>Cannabis group THC-9-COOH (15 ng/ml); [15-600 ng/ml]</p>	<p>Documented In-House Methods:</p> <p>SOP007 using Sample dilution and LC-MS/MS</p> <p>SOP007 using Sample dilution and LC-MS/MS</p> <p>SOP007 using Sample dilution and LC-MS/MS</p> <p>SOP007 using Sample dilution and LC-MS/MS</p> <p>SOP007 using Sample dilution and LC-MS/MS</p> <p>SOP007 using Sample dilution and LC-MS/MS</p>



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BODY FLUIDS (cont'd) Oral Fluids(extracted from Quantisal™ collection device)	<p><u>Workplace Drugs Analysis/Medical and Legal Analysis (cont'd)</u></p> <p>Confirmation and Quantitative analysis of the following drugs (cut-off limit/s); [Concentration Range]: (cont'd)</p> <p>Amphetamine Group: Amphetamine (15ng/ml) [7.5-150ng/ml] MDA (15ng/ml) [7.5-150ng/ml] MDMA (15ng/ml) [7.5-150ng/ml] Methamphetamine (15ng/ml) [7.5-150ng/ml]</p> <p>Benzodiazepine Group: Diazepam (3ng/ml) [1.5-30ng/ml] Lorazepam (3ng/ml) [1.5-30ng/ml] Nordiazepam (3ng/ml) [1.5-30ng/ml] Oxazepam (3ng/ml) [1.5-30ng/ml] Temazepam (3ng/ml) [1.5-30ng/ml]</p> <p>Cannabis Group: Delta-9-THC (2ng/ml) [1-20ng/ml]</p> <p>Cocaine Group: Benzoyllecgonine (8ng/ml) [4-80ng/ml] Cocaine (8ng/ml) [4-80ng/ml]</p> <p>Ketamine Group: Ketamine (20ng/ml) [10-200ng/ml]</p> <p>Methadone Group: EDDP (20ng/ml) [10-200ng/ml] Methadone (20ng/ml) [10-200ng/ml]</p>	<p>Documented In-House Methods:</p> <p>Documented in-house method SOP023 – MHE Lab Procedure Analysis of drugs in SALIVA by LC-MSMS</p> <p>Documented in-house method SOP023 – MHE Lab Procedure Analysis of drugs in SALIVA by LC-MSMS</p> <p>Documented in-house method SOP023 – MHE Lab Procedure Analysis of drugs in SALIVA by LC-MSMS</p> <p>Documented in-house method SOP023 – MHE Lab Procedure Analysis of drugs in SALIVA by LC-MSMS</p> <p>Documented in-house method SOP023 – MHE Lab Procedure Analysis of drugs in SALIVA by LC-MSMS</p>



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<p>BODY FLUIDS (cont'd)</p> <p>Oral Fluids(extracted from Quantisal™ collection device)</p>	<p><u>Workplace Drugs Analysis/Medical and Legal Analysis (cont'd)</u></p> <p>Confirmation and Quantitative analysis of the following drugs (cut-off limit/s); [Concentration Range]: (cont'd)</p> <p>Opiates Group: 6-MAM (2ng/ml) [1-20 ng/ml] Codeine (15ng/ml) [7.5-150ng/ml] DHC (15ng/ml) [7.5-150ng/ml] Morphine (15ng/ml) [7.5-150ng/ml] Thebaine (15ng/ml) [7.5-150ng/ml]</p> <p>Opioids Group: Tramadol (20ng/ml) [10-200ng/ml]</p>	<p>Documented In-House Methods:</p> <p>Documented in-house method SOP023 – MHE Lab Procedure Analysis of drugs in SALIVA by LC-MSMS</p> <p>Documented in-house method SOP023 – MHE Lab Procedure Analysis of drugs in SALIVA by LC-MSMS</p>
END		