


Schedule of Accreditation

issued by

United Kingdom Accreditation Service

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

 2720 Accredited to ISO/IEC 17025:2017	Abbott Toxicology Limited Issue No: 049 Issue date: 24 March 2026	
	21 Blacklands Way Abingdon Business Park Abingdon Oxfordshire OX14 1DY	Contact: Sally Verlander Tel: +44 (0)1235 861483 Fax: +44 (0)1235 835607 E-Mail: sally.verlander@abbott.com Website: www.toxicology.abbott/gb/en/index.html
Testing performed by the Organisation at the locations specified		

Locations covered by the organisation and their relevant activities

Laboratory locations:

Location details	Activity	Location code	
Address 21 Blacklands Way Abingdon Business Park Abingdon Oxfordshire OX14 1DY Address Unit 8 Prospect Business Park Langston Road Loughton Essex IG10 3TR	Local contact: Sally Verlander Tel: +44 (0) 1235 861483 Fax: +44 (0)1235 835607 E-mail: sally.verlander@abbott.com Local contact: Sally Verlander Tel: +44 (0)20 7712 8000 Fax: +44 (0)20 7712 8001 E-mail: sally.verlander@abbott.com	Management, quality, laboratory testing and reporting activities Workplace Testing: Drugs and alcohol	A B

Site activities performed away from the location listed above:

Location details	Activity	Location code
Any Customer Address - UK sites only	Workplace Testing: Breath alcohol	C



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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
BODY FLUIDS and TISSUES	<u>Workplace Drugs Analysis/Medical and Legal Analysis</u>		
Oral Fluid (collected using Certus collection device)	Presumptive screening for the presence of the following drug(s) or drug group(s) (cut-off limit): Amphetamines (200ng/mL; 40ng/mL) Methamphetamines (80ng/mL) Cocaine (20ng/mL) Methadone (40ng/mL) Opiates (40ng/mL) 6-monoacetylmorphine (6-MAM) (4ng/mL)	Documented in-house method A3033 using Liquid EIA Screening	A
Oral Fluid (collected using Certus collection device)	Confirmation and quantitative analysis of the following drugs (cut-off limit) [concentration range]: Amphetamines Group: Amphetamine (20 ng/mL) [2 - 1000 ng/mL] Methamphetamine (20 ng/mL) [2 - 1000 ng/mL] Methylenedioxyamphetamine (MDA) (20 ng/mL) [2 - 1000 ng/mL] Methylenedioxyethylamphetamine (MDEA) (20 ng/mL) [2 - 1000 ng/mL] Methylenedioxymethylamphetamine (MDMA) (20 ng/mL) [2 - 1000 ng/mL]	Documented in-house method A5037 using LC-MS/MS	A



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Materials/Products tested	Type of test/Properties measured/Range of measurement	Standard specifications/ Equipment/Techniques used	Location Code
<p>BODY FLUIDS and TISSUES (cont'd)</p> <p>Oral Fluid (collected using Certus collection device) (cont'd)</p>	<p><u>Workplace Drugs Analysis/Medical and Legal Analysis (cont'd)</u></p> <p>Confirmation and quantitative analysis of the following drugs (cont'd) (cut-off limit) [concentration range]:</p> <p>Amphetamines Group (cont'd): N-methyl-1,3-benzodioxolylbutanamine (MBDB) (20 ng/mL) [2 - 1000 ng/mL]</p> <p>Benzodiazepines Group: Chlordiazepoxide (8 ng/mL) [2 - 1000 ng/mL] Desmethyldiazepam (Nordiazepam) (8 ng/mL) [2 - 1000 ng/mL] Diazepam (8 ng/mL) [2 - 1000 ng/mL] Flurazepam (8 ng/mL) [2 - 1000 ng/mL] Midazolam (8 ng/mL) [2 - 1000 ng/mL] Nitrazepam (8 ng/mL) [2 - 1000 ng/mL] Oxazepam (8 ng/mL) [2 - 1000 ng/mL] Temazepam (8 ng/mL) [2 - 1000 ng/mL]</p>	<p>Documented in-house method A5037 using LC-MS/MS</p>	<p>A</p>



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<p>BODY FLUIDS and TISSUES (cont'd)</p> <p>Oral Fluid (collected using Certus collection device) (cont'd)</p>	<p><u>Workplace Drugs Analysis/Medical and Legal Analysis (cont'd)</u></p> <p>Confirmation and quantitative analysis of the following drugs (cont'd) (cut-off limit) [concentration range]:</p> <p>Opiates Group: 6-monoacetylmorphine (6-MAM) (4 ng/mL) [2 - 1000 ng/mL] 6-acetylcodeine (20 ng/mL) [2 - 1000 ng/mL] Codeine (20 ng/mL) [2 - 1000 ng/mL] Dihydrocodeine (20 ng/mL) [2 - 1000 ng/mL] Morphine (20 ng/mL) [2 - 1000 ng/mL]</p> <p>Methadone Group: Methadone (20 ng/mL) [2 - 1000 ng/mL] 2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine (EDDP) (4 ng/mL) [2 - 1000 ng/mL]</p>	<p>Documented in-house method A5037 using LC-MS/MS</p>	<p>A</p>



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<p>BODY FLUIDS and TISSUES (cont'd)</p> <p>Oral Fluid (collected using Certus collection device) (cont'd)</p>	<p><u>Workplace Drugs Analysis/Medical and Legal Analysis (cont'd)</u></p> <p>Confirmation and quantitative analysis of the following drugs (cont'd) (cut-off limit) [concentration range]:</p> <p>Cocaine Group: Benzoylcegonine (8 ng/mL) [2 - 1000 ng/mL] Cocaethylene (8 ng/mL) [2 - 1000 ng/mL] Cocaine (8 ng/mL) [2 - 1000 ng/mL] Norcocaine (8 ng/mL) [2 - 1000 ng/mL] Anhydroecgonine methyl ester (AEME) (8 ng/mL) [2 - 1000 ng/mL]</p> <p>Cannabis: Δ-9 tetrahydrocannabinol (2 ng/mL) [0.4 - 200 ng/mL]</p> <p>Ketamine (8 ng/mL) [2 - 1000 ng/mL]</p> <p>Mephedrone (8 ng/mL) [2 - 1000 ng/mL]</p>	<p>Documented in-house method A5037 using LC-MS/MS</p>	<p>A</p>



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BODY FLUIDS and TISSUES (cont'd) Hair	<u>Workplace Drugs Analysis/Medical and Legal Analysis (cont'd)</u> Confirmation and quantitative analysis of the following drugs (cut-off limit) [concentration range]: Amphetamines Group: Amphetamine (0.2 ng/mg) [0.1 - 12.5 ng/mg] Methamphetamine (0.2 ng/mg) [0.1 - 12.5 ng/mg] Methylenedioxyamphetamine (MDA) (0.2 ng/mg) [0.1 - 12.5 ng/mg] Methylenedioxyethylamphetamine (MDEA) (0.2 ng/mg) [0.1 - 12.5 ng/mg] Methylenedioxymethylamphetamine (MDMA) (0.2 ng/mg) [0.1 - 12.5 ng/mg] N-methyl-1,3-benzodioxolylbutanamine (MBDB) (0.2 ng/mg) [0.1 - 12.5 ng/mg] Benzodiazepines Group: Chlordiazepoxide (0.2 ng/mg) [0.1 - 12.5 ng/mg] Desmethyldiazepam (Nordiazepam) (0.2 ng/mg) [0.1 - 12.5 ng/mg] Diazepam (0.2 ng/mg) [0.1 - 12.5 ng/mg] Flurazepam (0.2 ng/mg) [0.1 - 12.5 ng/mg]	Documented in-house method A5028 using LC-MS/MS	A



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BODY FLUIDS and TISSUES (cont'd) Hair (cont'd)	<u>Workplace Drugs Analysis/Medical and Legal Analysis (cont'd)</u> Confirmation and quantitative analysis of the following drugs (cont'd) (cut-off limit) [concentration range]: Benzodiazepines Group (cont'd): Nitrazepam (0.2 ng/mg) [0.1 - 12.5 ng/mg] Temazepam (0.2 ng/mg) [0.1 - 12.5 ng/mg] Cocaine Group: Anhydroecgonine methyl ester (AEME) (0.5 ng/mg) [0.1 - 12.5 ng/mg] Benzoylecgonine (0.05 ng/mg) [0.025 - 12.5 ng/mg] Cocaethylene (0.05 ng/mg) [0.025 - 12.5 ng/mg] Cocaine (0.5 ng/mg) [0.025 - 12.5 ng/mg] Norcocaine (0.05 ng/mg) [0.025 - 12.5 ng/mg] Methadone Group: Methadone (0.2 ng/mg) [0.025 - 12.5 ng/mg] 2-ethylidene-1,5-dimethyl-3,3-diphenylpyrrolidine (EDDP) (0.2 ng/mg) [0.025 - 12.5 ng/mg]	Documented in-house method A5028 using LC-MS/MS	A



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BODY FLUIDS and TISSUES (cont'd) Hair (cont'd)	<u>Workplace Drugs Analysis/Medical and Legal Analysis (cont'd)</u> Confirmation and quantitative analysis of the following drugs (cont'd) (cut-off limit) [concentration range]: Opiates Group: 6-monoacetylmorphine (6-MAM) (0.2 ng/mg) [0.025 - 12.5 ng/mg] 6-Acetylcodeine (0.2 ng/mg) [0.025 - 12.5 ng/mg] Heroin (0.2 ng/mg) [0.025 - 12.5 ng/mg] Codeine (0.2 ng/mg) [0.025 - 12.5 ng/mg] Dihydrocodeine (0.2 ng/mg) [0.025 - 12.5 ng/mg] Morphine (0.2 ng/mg) [0.025 - 12.5 ng/mg] Other Drugs: Ketamine (0.2 ng/mg) [0.025 - 12.5 ng/mg] Mephedrone (0.2 ng/mg) [0.025 - 12.5 ng/mg]	Documented in-house method A5028 using LC-MS/MS	A
Hair	Confirmation and quantitative analysis of the following drugs (cut-off limit) [concentration range]: Ethyl Glucuronide (EtG) (30 pg/mg) [15 - 300 pg/mg]	Documented in-house method A5047 using LCMS/MS	A



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BODY FLUIDS	<u>Workplace Analysis/Medical and Legal Analysis</u>	Documented in-house methods:	
Human Breath	Breath Alcohol	Using fuel-cell breath alcohol test instruments: CUSTSOP-364 Intoximeter Alco-sensor FST D10086309)	A, C
Human Urine (unpreserved)	Creatinine	Using alkaline picrate photometric detection on Clinical analyser SCRNSOP-744	B
Human Urine (unpreserved)	pH	Using colorimetric photometric detection on Clinical analyser SCRNSOP-744	B
Human Urine (unpreserved)	Specific gravity	Using refractometry SCRNSOP-631	B
Human Urine (unpreserved)	Oxidation test	Using photometric detection on Clinical analyser SCRNSOP-744	B



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BODY FLUIDS (cont'd)	<u>Workplace Analysis/Medical and Legal Analysis (cont'd)</u>	Documented in-house methods:	
Human Urine (unpreserved)	Presumptive screening for the presence of the following drug(s) or drug group(s) (cut-off limit/s): Amphetamines (500 ng/mL; 1000 ng/mL) Barbiturates (200 ng/mL) Benzodiazepines (200 ng/mL) Buprenorphine (10 ng/mL) Cannabis metabolites (50 ng/mL) Cocaine metabolites (150 ng/mL; 300 ng/mL) Ketamine (100 ng/mL) Methadone (300 ng/mL) Opiates (300 ng/mL) Phencyclidine (25 ng/mL) Propoxyphene (300 ng/mL) 6 Mono-Acetylmorphine (10 ng/mL) Tramadol (200 ng/mL)	Using HEIA on Clinical analyser SCRNSOP-744	B
Human Urine (unpreserved)	Presumptive screening for the presence of: Ethanol (not <10mg%)	Using alcohol dehydrogenase enzyme assay technique followed by photometric detection on Clinical analyser SCRNSOP-744	B



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BODY FLUIDS (cont'd)	<u>Workplace Analysis/Medical and Legal Analysis (cont'd)</u>	Documented in-house methods:	
Human Urine (unpreserved)	Confirmation and quantitative analysis of the following drugs (above specified cut-off limit/s) [concentration range] Ethanol (10mg/100mL; 40mg/100mL; 54mg/100mL; 80mg/100mL; 107mg/100mL) [5 - 200mg/100mL]	Using GC/FID CONFSOP-829	B
Human Urine (unpreserved)	Amphetamines: (150 ng/mL; 200 ng/mL; 250 ng/mL; 500ng/mL) [75 - 2000 ng/mL]: Amphetamine Methylamphetamine Methylenedioxyamphetamine Methylenedioxyethylamphetamine Methylenedioxymethylamphetamine	Using LC-MS/MS D10209784 & FORM-1014	B
Human Urine (unpreserved)	Barbiturates (150 ng/mL; 200 ng/mL) [50 - 1000 ng/mL] Secobarbital (Quinalbarbital) Phenobarbitone Amylobarbitone Pentobarbitone	Using LC-MS CONFSOP-864	B
Human Urine (unpreserved)	Benzodiazepines (100 ng/mL; 200 ng/mL; 300 ng/mL) [50 - 1000ng/mL] Diazepam Lorazepam Nordiazepam Oxazepam Temazepam	Using LC-MS/MS D10209784 & FORM-1016	B



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BODY FLUIDS (cont'd)	<u>Workplace Analysis/Medical and Legal Analysis (cont'd)</u>	Documented in-house methods:	
Human Urine (unpreserved)	Confirmation and quantitative analysis of the following drugs (cont'd) (above specified cut-off limit/s) [concentration range] Buprenorphine Group: (2 ng/mL) [1 - 25 ng/mL] Buprenorphine Norbuprenorphine	Using LC-MS/MS D10209784 & D10209118	B
Human Urine (unpreserved)	Cannabis Metabolite: (15 ng/mL) [5 - 100 ng/mL] 11-nor- δ -9 tetrahydrocannabinol carboxylic acid	Using LC-MS/MS D10209784 & FORM- 1018	B
Human Urine (unpreserved)	Cocaine Metabolite: (100 ng/mL; 150 ng/mL) [25 - 1000 ng/mL] Benzoylecgonine	Using LC-MS/MS D10209784 & FORM- 1019	B
Human Urine (unpreserved)	Methadone Group: (200 ng/mL; 250 ng/mL; 300 ng/mL) [25 - 1000 ng/mL] Methadone 2-ethylidene-1,5-dimethyl-3,3 diphenylpyrrolidine (EDDP)	Using LC-MS/MS D10209784 & FORM- 1019	B
Human Urine (unpreserved)	Fentanyl Group: (25 ng/mL) [10 - 1000 ng/mL] Fentanyl Norfentanyl	Using LC-MS/MS D10209784 & FORM- 1019	B
Human Urine (unpreserved)	Opiate Group: (150 ng/mL; 300 ng/mL; 2000 ng/mL) [50 - 2000 ng/mL] Codeine Dihydrocodeine Morphine	Using LC-MS/MS D10209784 & FORM- 1020	B



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BODY FLUIDS (cont'd)	<u>Workplace Analysis/Medical and Legal Analysis (cont'd)</u> Confirmation and quantitative analysis of the following drugs (cont'd) (above specified cut-off limit/s) [concentration range]	Documented in-house methods:	
Human Urine (unpreserved)	6-monoacetylmorphine (6-MAM) (10 ng/mL) [1 - 100 ng/mL]	Using LC-MS/MS D10209784 & FORM-1021	B
Human Urine (unpreserved)	Opioids Group: (100 ng/mL) [50 - 2000 ng/mL] Oxycodone Oxymorphone Hydrocodone Hydromorphone	Using LC-MS/MS D10209784 & FORM-1020	B
Human Urine (unpreserved)	Propoxyphene (200 ng/mL; 300 ng/mL) [25 - 1000 ng/mL]	Using LC-MS/MS D10209784 & FORM-1019	B
Human Urine (unpreserved)	Tramadol (100 ng/mL) [25 - 1000 ng/mL]	Using LC-MS/MS D10209784 & FORM-1019	B
Human Urine (unpreserved)	PCP (25 ng/mL) [10 - 1000 ng/mL]	Using LC-MS/MS D10209784 & FORM-1019	B
Human Urine (unpreserved)	Ketamine (25 ng/mL; 75 ng/mL) [10 - 1000ng/mL]	Using LC-MS/MS D10209784 & FORM-1019	B
Human Urine (unpreserved)	Buprenorphine Group: (2 ng/mL) [1 - 25 ng/mL] Buprenorphine Norbuprenorphine	Using 96-well plate extraction and LC-MS/MS D10209117	B
END			