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<td><strong>AMPHETAMINES (AMPH)</strong></td>
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<td><strong>Benzodiazepines (BENZ)</strong></td>
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<td><strong>LC-MS (GENRL)</strong></td>
<td>Simultaneous Analysis of Thirty-Five Benzodiazepines in urine using liquid chromatography-mass spectrometry - time of flight</td>
<td>J. Anal. Toxicol., 32, (2008), 547 -561</td>
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<td><strong>Gas Chromatography/Mass Spectrometry (GC-MS)</strong></td>
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Cannabis (CANNABIS)

General

☐ Coulter, C. et al. Tetrahydrocannabinol and two of its metabolites in whole blood using liquid chromatography–tandem mass spectrometry


Gas Chromatography/Mass Spectrometry (GC-MS)

☐ Goodwin, R.S. et al. Urinary elimination of 11-Nor-9-Carboxy-Δ9-tetrahydrocannabinol in cannabis users during continuously monitored abstinence

J. Anal. Toxicol., 32 (2008), 562-569

☐ Schroeder, J.L. et al. The Analysis of Δ9-Tetrahydrocannabinol and metabolite in whole blood and 11-Nor-Δ9-tetrahydrocannabinol-9-carboxylic acid in urine using disposable pipette extraction with confirmation and quantification by gas chromatography–mass spectrometry


Drugs Not Under Int. Control (DNUC)

Gas Chromatography/Mass Spectrometry (GC-MS)

☐ Sauer, C. et al. Metabolism and toxicological detection of the designer drug N(1-phenylcyclohexyl)-3-methoxypropanamine (PCMPA) in rat urine using gas chromatography-mass spectrometry


☐ Vorce, S.P. et al. Detection of 1-Benzylpiperazine and 1-(3-Trifluoromethylphenyl)piperazine in urine analysis specimens using GC–MS and LC–ESI-MS


Miscellaneous (MISC)

General

☐ Alfazil, A.A., & Anderson, R.A. Stability of benzodiazepines and cocaine in blood spots stored on filter paper

Simultaneous detection and quantification of amphetamines, diazepam and its metabolites, cocaine and its metabolites, and opiates in hair by LC–ESI-MS–MS using a single extraction method


**LC-MS (GENRL)**

Validation of analysis of amphetamines, opiates, phencyclidine, cocaine, and benzoylecgonine in oral fluids by liquid chromatography–tandem mass spectrometry


**Opiates & Opioids (OPIATES)**

Development and validation of an EI-GC–MS method for the determination of methadone and its major metabolites (EDDP and EMDP) in human breast milk


**General**

Urinary detection times and metabolite/parent compound ratios after single dose of buprenorphine


**LC-MS (GENRL)**

**High Performance Liquid Chromatography (HPLC)**

Determination of fentanyl in biological and water samples using single drop liquid–liquid–liquid microextraction coupled with high-performance liquid chromatography