

# Schedule of Accreditation



|   |  |
|---|--|
| Organisation Name                             | HSE National Drug Treatment Centre               |
| Trading As                                    |  |
| INAB Reg No                                   | 169T   |
| Contact Name                                  | Caroline Donaghy                                 |
| Address                                       | McCarthy Centre, 30-31 Pearse Street, Dublin, D2 |
| Contact Phone No                              | 01 6488 645                                      |
| Email   | cdonaghy@dtcb.ie                                 |
| Website                                       |  |
| Accreditation Standard                        | ISO 17025 T                                      |
| Date of award of accreditation                | 13/12/2005                                       |
| Scope Classification                          | Chemical testing                                 |
| Services available to the public <sup>1</sup> | Yes  |

<sup>1</sup> Refer to document on interpreting INAB Scopes of Accreditation

| Sites from which accredited services are delivered   |                                    |  |
|--|------------------------------------|--|
| (the detail of the accredited services delivered at each site are on the Scope of Accreditation) |                                    |  |
|  | Name                               | Address  |
| 1  | HSE National Drug Treatment Centre | McCarthy Centre, 30-31 Pearse Street, Dublin, D2 |

# Scope of Accreditation

## HSE National Drug Treatment Centre

### Chemical Testing

Category: A

| Chemistry Field - Tests                                       | Test name             | Analyte               | Range of measurement | Matrix | Equipment/technique                | Standard reference/SOP |
|---|-----------------------|-----------------------|----------------------|--------|------------------------------------|------------------------|
| 752 Chemical residue testing - .01 Drugs and drug metabolites | 6-Monoacetyl Morphine | 6-Monoacetyl Morphine | 10 ng/ml             | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |
|   | Amphetamine/Ecstasy   | Amphetamine/Ecstasy   | 1000ng/ml            | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |
|   | Benzodiazepines       | Benzodiazepines       | 200ng/ml             | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |
|   | Buprenorphine         | Buprenorphine         | 5ng/ml               | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |
|   | Cannabis Metabolites  | Cannabis Metabolites  | 50ng/ml              | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |
|   | Cocaine               | Cocaine               | 300ng/ml             | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |
|   | Creatinine            | Creatinine            | 2ng/ml - 20ng/ml     | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |
|   | EDDP                  | EDDP                  | 100ng/ml             | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |
|   | Ethyl Alcohol         | Ethyl Alcohol         | 30mg/dl              | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |
|   | Ethyl Glucuronide     | Ethyl Glucuronide     | 500ng/ml             | Urine  | Beckman Coulter AU5800/Immunoassay | TP8                    |

|  |                  |                  |                |       |                                       |      |
|--|------------------|------------------|----------------|-------|---------------------------------------|------|
|  | Opiates          | Opiates          | 300ng/ml       | Urine | Beckman Coulter<br>AU5800/Immunoassay | TP8  |
|  | pH - Detect Test | pH - Detect Test | 3 -11 pH units | Urine | Beckman Coulter<br>AU5800/Immunoassay | TP8  |
|  | Pregabalin       | Pregabalin       | 500ng/ml       | Urine | Beckman Coulter<br>AU5800/Immunoassay | TP54 |