

## Result Form for Survey Samples DAT12\_\_\_\_\_

Laboratory Name: \_\_\_\_\_

Lab Client Code: \_\_\_\_\_

Country: \_\_\_\_\_

Please use this result form for DAT12 submission only if you cannot submit the DAT12 online (<https://tega.esfega.eu>).

| Program | Method | Reagent | Instrument | Analyte                                              | a        |            |          |
|---------|--------|---------|------------|------------------------------------------------------|----------|------------|----------|
|         |        |         |            |                                                      | Positive | Borderline | Negative |
| DAT12   |        |         |            | Acetylmorphine cut-off 10                            |          |            |          |
| DAT12   |        |         |            | Amphetamine cut-off 300                              |          |            |          |
| DAT12   |        |         |            | Amphetamine cut-off 500                              |          |            |          |
| DAT12   |        |         |            | Amphetamine cut-off 1000                             |          |            |          |
| DAT12   |        |         |            | Group: Amphetamine/Methamphetamine/MDMA cut-off 300  |          |            |          |
| DAT12   |        |         |            | Group: Amphetamine/Methamphetamine/MDMA cut-off 500  |          |            |          |
| DAT12   |        |         |            | Group: Amphetamine/Methamphetamine/MDMA cut-off 1000 |          |            |          |
| DAT12   |        |         |            | Group: Methamphetamine/MDMA cut-off 300              |          |            |          |
| DAT12   |        |         |            | Group: Methamphetamine/MDMA cut-off 500              |          |            |          |
| DAT12   |        |         |            | Group: Methamphetamine/MDMA cut-off 1000             |          |            |          |
| DAT12   |        |         |            | Barbiturates cut-off 200                             |          |            |          |
| DAT12   |        |         |            | Barbiturates cut-off 300                             |          |            |          |

| Program | Method | Reagent | Instrument | Analyte                                     | a        |             |          |
|---------|--------|---------|------------|---------------------------------------------|----------|-------------|----------|
|         |        |         |            |                                             | Positive | Bor-derline | Negative |
| DAT12   |        |         |            | Benzodiazepines<br>cut-off 200              |          |             |          |
| DAT12   |        |         |            | Benzodiazepines<br>cut-off 300              |          |             |          |
| DAT12   |        |         |            | Buprenorphine<br>cut-off 5                  |          |             |          |
| DAT12   |        |         |            | Buprenorphine<br>cut-off 10                 |          |             |          |
| DAT12   |        |         |            | Cannabinoids<br>cut-off 25                  |          |             |          |
| DAT12   |        |         |            | Cannabinoids<br>cut-off 50                  |          |             |          |
| DAT12   |        |         |            | Ketamin<br>cut-off 1000                     |          |             |          |
| DAT12   |        |         |            | Cocaine<br>(Benzoylecgonine)<br>cut-off 150 |          |             |          |
| DAT12   |        |         |            | Cocaine<br>(Benzoylecgonine)<br>cut-off 300 |          |             |          |
| DAT12   |        |         |            | Fentanyl and<br>metabolites<br>cut-off 1    |          |             |          |
| DAT12   |        |         |            | Fentanyl and<br>metabolites<br>cut-off 5    |          |             |          |
| DAT12   |        |         |            | Fentanyl and<br>metabolites<br>cut-off 10   |          |             |          |
| DAT12   |        |         |            | Fentanyl and<br>metabolites<br>cut-off 20   |          |             |          |
| DAT12   |        |         |            | Fentanyl and<br>metabolites<br>cut-off 100  |          |             |          |
| DAT12   |        |         |            | MDMA<br>cut-off 300                         |          |             |          |
| DAT12   |        |         |            | MDMA<br>cut-off 500                         |          |             |          |
| DAT12   |        |         |            | MDMA<br>cut-off 1000                        |          |             |          |

| Program | Method | Reagent | Instrument | Analyte                                                                         | a        |             |          |
|---------|--------|---------|------------|---------------------------------------------------------------------------------|----------|-------------|----------|
|         |        |         |            |                                                                                 | Positive | Border-line | Negative |
| DAT12   |        |         |            | Metamphetamine<br>cut-off 300                                                   |          |             |          |
| DAT12   |        |         |            | Metamphetamine<br>cut-off 500                                                   |          |             |          |
| DAT12   |        |         |            | Metamphetamine<br>cut-off 1000                                                  |          |             |          |
| DAT12   |        |         |            | Methadone and<br>Metabolites<br>cut-off 300                                     |          |             |          |
| DAT12   |        |         |            | Methadone<br>cut-off 300                                                        |          |             |          |
| DAT12   |        |         |            | EDDP<br>cut-off 300                                                             |          |             |          |
| DAT12   |        |         |            | Opiates<br>cut-off 300                                                          |          |             |          |
| DAT12   |        |         |            | Opiates<br>cut-off 2000                                                         |          |             |          |
| DAT12   |        |         |            | Phencyclidine<br>cut-off 10                                                     |          |             |          |
| DAT12   |        |         |            | Phencyclidine<br>cut-off 25                                                     |          |             |          |
| DAT12   |        |         |            | Synthetic Canna-<br>binoids K2/Spice<br>(JWH-018<br>metabolites)<br>cut-off 25  |          |             |          |
| DAT12   |        |         |            | Synthetic Canna-<br>binoids K2 /Spice<br>(JWH-018<br>metabolites)<br>cut-off 50 |          |             |          |
| DAT12   |        |         |            | Synthetic Canna-<br>Binoids K3/AB-<br>Pinaca cut-off 5                          |          |             |          |
| DAT12   |        |         |            | Synthetic Canna-<br>Binoids K3/AB-<br>Pinaca cut-off 10                         |          |             |          |
| DAT12   |        |         |            | Tramadol<br>Cut-off 100                                                         |          |             |          |
| DAT12   |        |         |            | Tricyclic anti-<br>depressants<br>cut-off 1000                                  |          |             |          |

Stamp/Signature

Date

By signing this form, you confirm that the results you have indicated have been obtained in your organization (e.g. laboratory, hospital etc.).

**Please send the filled form to ESfEQA by E-Mail ([surveys@esfeqa.eu](mailto:surveys@esfeqa.eu)) or by Fax (+49 6221 894669-90) in case by E-Mail is not possible.**