
WORK INSTRUCTIONS

2.4.2 Confirmation for Gamma Hydroxybutyrate (GHB) in Urine utilizing Toxi-B Extraction Tubes

REFERENCE MATERIAL

GHB Positive Control

- Stock Solutions
1 mg/mL single component Gamma Hydroxybutyric Acid (GHB) reference solution.
- Direct spiking
Two positive controls (minimum of one positive control):
Spike one sample containing 4050uL negative urine with 450uL of GHB 1mg/mL.
Spike one sample containing 3600uL negative urine with 900uL of GHB 1mg/mL.

Non-extracted GHB Reference Material

- Stock Solution
1 mg/mL GHB
 - Direct spiking
Spike tapered bottom tube with 10uL, dry and derivatize.
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De-Tox B Tube Extraction

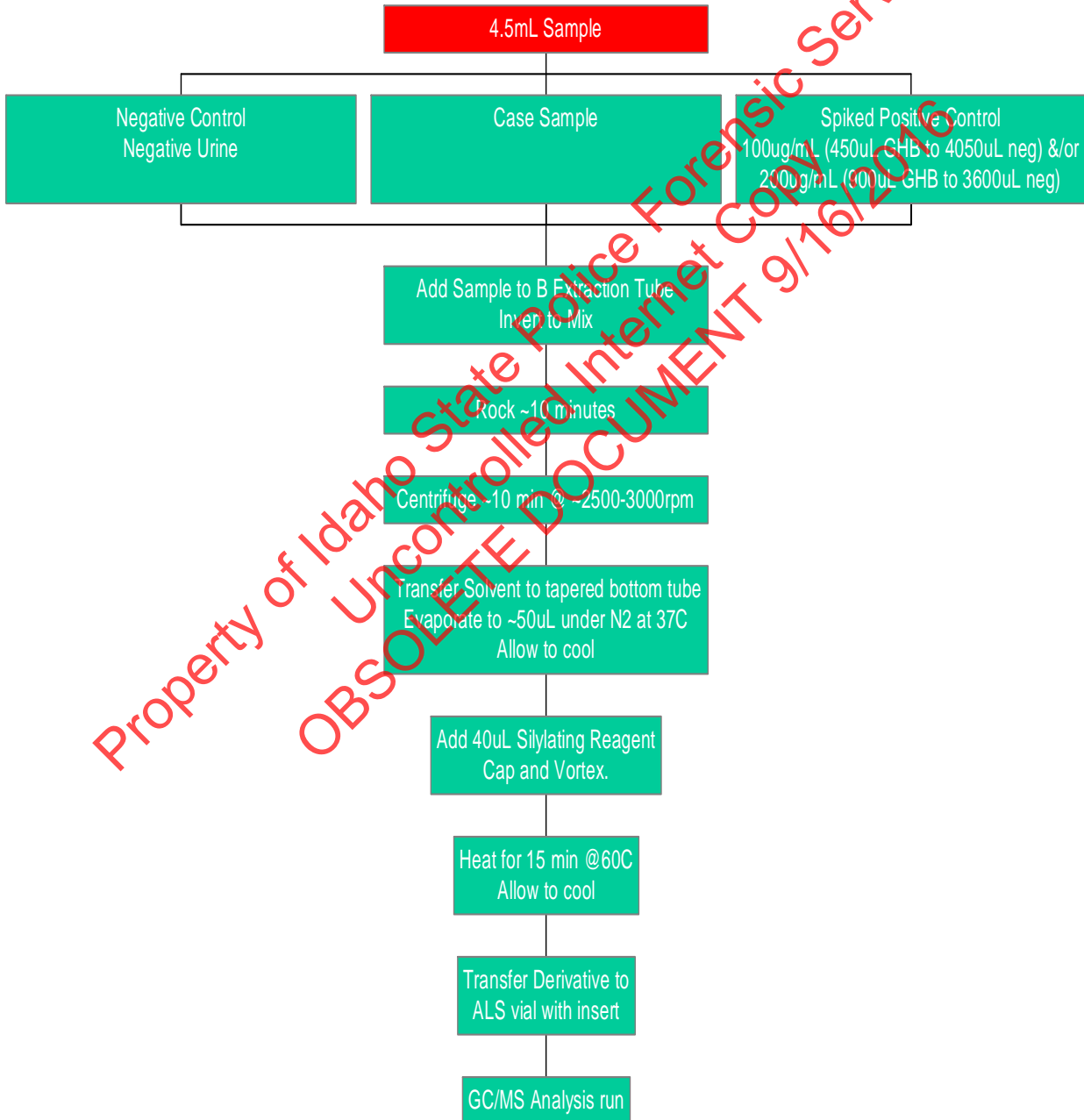
Reagents

De-Tox B tubes

Qualitative Controls

Spiked Positive controls

Negative Urine



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Revision History

Revision No.	Issue Date	Revision/Comments
0		Original Issue
1	09/06/2013	?
2	04/02/2015	Added revision history.

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