

Amitriptyline, LCMS Confirmation, Ur

Test ID: 850861

CPT: G0480

Clinical Significance:

Toxicology LCMS confirmation are used to identify substances affecting a patient and to guide the clinician to predict future toxic effects, to confirm the differential diagnosis or to guide therapy. Accurate diagnosis of clinical intoxication secondary to illicit drug use based on clinical history and physical examination may be difficult without laboratory confirmation. This testing is also necessary when multiple drug ingestion is involved, as the effects of one drug may mask the clinical signs and symptoms of the effects of other drugs.

Profile Components:

Amitriptyline
Nortriptyline

Present in the following medication :

Elavil, Endep, Enovil, Levate, Tryptanol, Etrafon, Triavil, Saronten



Labtech Diagnostics

Container:

Sealed Urine Container

Transport Temperature:

Room temperature

Specimen:

Urine

Specimen Stability:

Room temperature: 10 days
Refrigerated: 30 days
Frozen: 30 days

Reject Criteria:

Days Performed:

Mon-Fri

Collection Instructions:

Urine temperature monitoring cup is recommended for samples integrity .