

TEST CHANGE

Anabolic Steroids, Urine - Screen with Reflex to Confirmation

2008682, STEROIDS

Specimen Requirements:

Patient Preparation:

Collect: Urine.

Specimen Preparation: Transfer 4 mL urine to ARUP standard transport tubes. (Min: 1.6 mL)
Test is not performed at ARUP; separate specimens must be submitted when multiple tests are ordered.

Transport Temperature: Refrigerated. Also acceptable: Frozen.

Unacceptable Conditions:

Remarks:

Stability: Ambient: Unacceptable; Refrigerated: 1 month; Frozen: 2 years

Methodology: Qualitative Colorimetry / **Qualitative** High Performance Liquid Chromatography-Tandem Mass Spectrometry (**HPLC-MS/MS**)

Note: If this test detects the presence of any of the included steroids, confirmation testing will be added at no additional charge.

Test includes: **bolasterone, boldenone, clenbuterol, clostebol**~~Bolasterone, Boldenone, Clenbuterol, Clostebol~~ metabolite, **clostebol, creatinine, drostanolone**~~Clostebol, Creatinine, Drostanolone~~ metabolite, **epitestosterone, fluoxymesterone, methandrostenolone, methandrostenolone**~~Epitestosterone, Fluoxymesterone, Methandrostenolone, Methandrostenolone~~ metabolite, **methenolone, methyltestosterone, nandrolone**~~Methenolone, Methyltestosterone, Nandrolone~~ metabolite, **nandrolone, norandrosteredione, norethandrolone**~~Nandrolone, Norandrosteredione, Norethandrolone~~ metabolite, **norethandrolone, norethindrone, oxandrolone, oxymetholone**~~Norethandrolone, Norethindrone, Oxandrolone, Oxymetholone~~ metabolite, **probenecid, stanozolol**~~Probenecid, Stanozolol~~ metabolite, **stanozolol, testosterone/epitestosterone**~~Stanozolol, Testosterone/Epitestosterone~~ ratio, **testosterone, tetrahydrogestrinone, trenbolone**~~Testosterone, Tetrahydrogestrinone, Trenbolone~~ metabolite, **t**~~T~~urinabol.

CPT Codes: 80307; 82570; if **reflexed positive** add 80328; **81002** ~~(Alt code: if positive add G0480)~~

New York DOH Approval Status: This test is New York DOH approved.

Interpretive Data:

Reference Interval:

Refer to **By** report
