

**Identification:**

DOB: [REDACTED]
Sex: F
Collected by: MARY BORGIA
Collected:
Received: 10/01/2026 3:55 PM
Reported: 10/05/2026 5:39 PM

Account #: 105628
Requisition #: A005318804
Accession #: 261001-06579
Specimen Type: Urine

Client:**Summary**

NEGATIVE

See the Important Note(s) and Comment(s) below.

Tests Ordered

- 5550 - Anabolic Steroids and Agents
GC-MS Screen with Confirmation,
Urine

Drug Tests

Drug Class / Drug / Drug Metabolite	SCREEN			CONFIRMATION		
	Method	Cutoff	Result	Method	Cutoff	Result
Anabolic Steroids and Agents						
1-Androstendiol, 1-Androstendione or 1-Testosterone metabolite(s)*	GC/MS	2 ng/mL	Negative			
4-Hydroxytestosterone, Formestane &/or metabolite(s)*	GC/MS	2 ng/mL	Negative			
6a-Methylandrosterone metabolite*	GC/MS	2 ng/mL	Negative			
Androstendiol, Androstendione or Testosterone (T/E Ratio)*	GC/MS	4 T/E Ratio	Negative			
Bolasterone metabolite*	GC/MS	2 ng/mL	Negative			
Boldenone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Calusterone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Clenbuterol (anabolic agent)*	GC/MS	1 ng/mL	Negative			
Closterbol metabolite(s)*	GC/MS	2 ng/mL	Negative			
Danazol metabolite(s)*	GC/MS	2 ng/mL	Negative			
Dehydrochloromethyltestosterone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Desoxymethyltestosterone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Drostanolone &/or metabolites*	GC/MS	2 ng/mL	Negative			
Epitestosterone (masking agent)*	GC/MS	200 ng/mL	Negative			
Estra-4,9-dien-3,17-dione metabolite(s)*	GC/MS	2 ng/mL	Negative			
Fluoxymesterone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Formebolone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Furazabol metabolite*	GC/MS	2 ng/mL	Negative			
Halodrol metabolite*	GC/MS	2 ng/mL	Negative			
Mestanolone metabolite*	GC/MS	2 ng/mL	Negative			
Mesterolone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Methandriol metabolite(s)*	GC/MS	2 ng/mL	Negative			
Methandrostenolone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Methasterone &/or metabolite*	GC/MS	2 ng/mL	Negative			
Methenolone &/or metabolite(s)*	GC/MS	2 ng/mL	Negative			
Methyl-1-testosterone &/or metabolite(s)*	GC/MS	2 ng/mL	Negative			
Methyltestosterone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Mibolerone metabolite*	GC/MS	2 ng/mL	Negative			



Nandrolone , 19-Norandrostenedione or 19-Norandrost metabolite(s)*	GC/MS	2 ng/mL	Negative			
Norclostebol metabolite(s)*	GC/MS	2 ng/mL	Negative			
Norethandrolone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Oxabolone &/or metabolite(s)*	GC/MS	2 ng/mL	Negative			
Oxandrolone &/or metabolite*	GC/MS	2 ng/mL	Negative			
Oxymesterone*	GC/MS	2 ng/mL	Negative			
Oxymetholone metabolite(s)*	GC/MS	2 ng/mL	Negative			
Probenecid (masking agent)*	GC/MS	100 ng/mL	Negative			
Prostanozol metabolite(s)*	GC/MS	2 ng/mL	Negative			
Stanozolol metabolite(s)*	GC/MS	2 ng/mL	Negative			
Stenbolone &/or metabolite(s)*	GC/MS	2 ng/mL	Negative			
Testolactone (anti-estrogen) metabolite*	GC/MS	2 ng/mL	Negative			
Trenbolone metabolite*	GC/MS	10 ng/mL	Negative			

*This result was generated and processed in a CLIA certified, high complexity lab. This test was developed and validated by the CLIA certified laboratory performing the testing, pursuant to CLIA regulations. Its performance characteristics were determined by Redwood Toxicology Laboratory and have not been cleared or approved by the U.S. Food and Drug Administration.

Specimen Validity Tests

Test	Method	Reference Range	Result
Creatinine	Colorimetric	≥20 mg/dL	28.1 mg/dL

Comment(s):

This specimen did not include a collection date when received by the lab. The stability of a specimen can be impacted by a variety of conditions, including storage, shipping, container type, and time between collection and testing. The results in this report should be interpreted with caution. Consultation with a professional toxicologist is recommended.

Method Index

EA - Enzyme Assay

EIA - Enzyme-Immunoassay

ELISA - Enzyme-Linked Immunosorbent Assay

GC-FID - Gas Chromatography - Flame Ionization Detector

GC/MS - Gas Chromatography / Mass Spectrometry

IA - Immunoassay

LC-MS/MS - Liquid Chromatography Tandem Mass Spectrometry



TERMINOLOGY INDEX

Cutoff	The concentration level equal to or above which the presence of a drug or drug class in the sample will be reported as positive for screen or confirmation.
Negative	Analytical result indicating drug, drug class or drug metabolite not detected equal to or above the applicable cutoff.
Screened Positive	Preliminary unconfirmed analytical result indicating presence of drug or drug class equal to or above the applicable cutoff.
Confirmed Positive	Confirmatory analytical result indicating presence of drug or drug metabolite equal to or above the applicable cutoff.

Important Note(s):

Specimens are tested as received at the laboratory, and the results in this report reflect analytes and concentrations detected at the time of analysis. Careful consideration and appropriate professional judgment should be applied when considering any drug-of-abuse test result. The composition, concentration, and detectability of certain drugs and/or metabolites may be impacted by interfering substances and specimen conditions, including, but not limited to, the type of collection container; time from collection to testing; storage and shipping conditions; and the donor's individual physiological factors, such as metabolism or medical conditions. To maximize sample integrity, specimens should be collected in Abbott-provided collection containers and should be shipped to the lab immediately following collection. Though not a substitute for timely shipment, if a specimen cannot be shipped immediately, it should be refrigerated (i.e., between 2-8°C). Degraded samples can result in false negative test results. Additional information on stability data for specific drugs/metabolites is available at toxaccess.redwoodtoxicology.com/specimenstability.