

Specimen Number	Patient ID	Control Number	Account Number	Account Phone Number	Route
Patient Last Name			Account Address		
Patient First Name		Patient Middle Name			
Patient SS#	Patient Phone	Total Volume			
Age (Y/M/D)	Date of Birth	Sex	Fasting		
Patient Address			Additional Information		
Date and Time Collected	Date Entered	Date and Time Reported	Physician Name	NPI	Physician ID

<p>Tests Ordered          Anabolic Steroid Screen; Chain-of-Custody Protocol;</p> <p>General Comments          Reason for testing:          Collectors Name:          Collectors Phone #:          MRO Name from CCF:</p>
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TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
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<b>Anabolic Steroid Screen</b>					
Bolasterone					01
NONE DETECTED					
Boldenone					01
NONE DETECTED					
4-Chlorotestosterone					01
NONE DETECTED					
Danazol					01
NONE DETECTED					
Drostanolone					01
NONE DETECTED					
Fluoxymesterone					01
NONE DETECTED					
Mesterolone					01
NONE DETECTED					
Methandienone					01
NONE DETECTED					
Methandriol					01
NONE DETECTED					
Methenolone					01
NONE DETECTED					
Methyltestosterone					01
NONE DETECTED					
Nandrolone					01
NONE DETECTED					
Norethandrolone					01
NONE DETECTED					
Oxandrolone					01
NONE DETECTED					
Oxymesterone					01
NONE DETECTED					

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Patient Name					Specimen Number		
Account Number	Patient ID	Control Number	Date and Time Collected	Date Reported	Sex	Age(Y/M/D)	Date of Birth

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
Oxymetholone	NONE DETECTED				01
Stanozolol	NONE DETECTED				01
Trenbolone	NONE DETECTED				01
Probenecid	NONE DETECTED				01
Clenbuterol	NONE DETECTED				01
Specific Gravity	NORMAL				01
T/E Ratio Interpretation	NORMAL				01
Testosterone	9.6		ng/ml		01
Epitestosterone	15.9		ng/ml		01
T/E Ratio	0.6				01

ANALYSIS FOR ANABOLIC STEROIDS IS PERFORMED BY GC/MS. ANY POSITIVE OR ABNORMAL RESULTS ARE CONFIRMED BY GC/MS OR HPLC/MS/MS.

THE TESTOSTERONE/EPITESTOSTERONE RATIO IS REPORTED AS ELEVATED WHEN THE CALCULATED RESULT IS > 4.0.

Chain-of-Custody Protocol      Performed      02

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