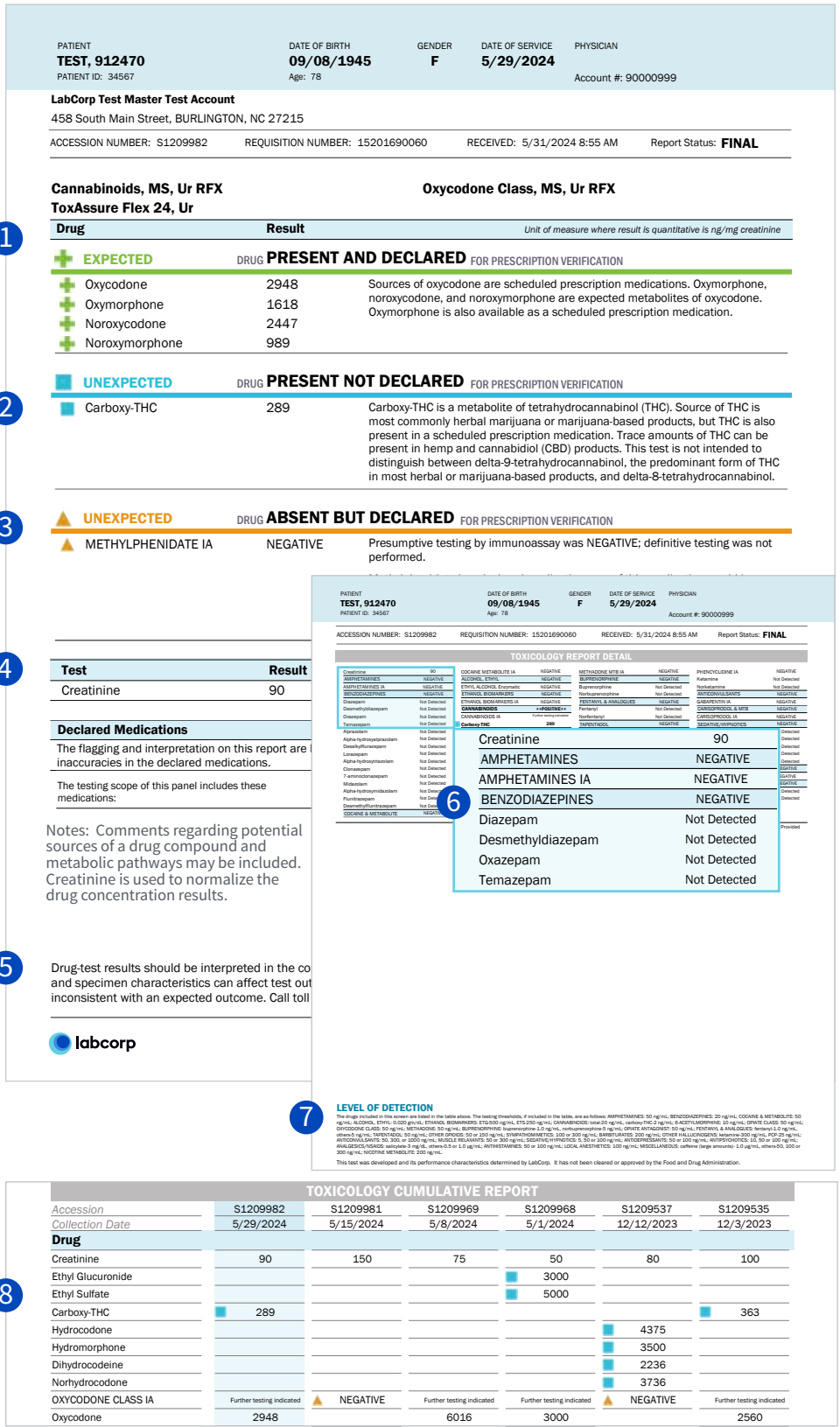
ToxAssure® Flex Sample Report

The ToxAssure Flex report format provides ease of review and evaluation of drug testing results related to a patient's prescribed medication and nonprescribed drug use.



PATIENT **TEST, 912470** PATIENT ID: 34567 | DATE OF BIRTH **09/08/1945** Age: 78 | GENDER **F** | DATE OF SERVICE **5/29/2024** | PHYSICIAN | Account #: 90000999

LabCorp Test Master Test Account
458 South Main Street, BURLINGTON, NC 27215

ACCESSION NUMBER: S1209982 | REQUISITION NUMBER: 15201690060 | RECEIVED: 5/31/2024 8:55 AM | Report Status: **FINAL**

Cannabinoids, MS, Ur RFX — **Oxycodone Class, MS, Ur RFX**
ToxAssure Flex 24, Ur

Drug	Result	Unit of measure where result is quantitative is ng/mg creatinine
EXPECTED DRUG **PRESENT AND DECLARED** FOR PRESCRIPTION VERIFICATION		
Oxycodone	2948	Sources of oxycodone are scheduled prescription medications. Oxymorphone, noroxycodone, and noroxymorphone are expected metabolites of oxycodone. Oxymorphone is also available as a scheduled prescription medication.
Oxymorphone	1618	
Noroxycodone	2447	
Noroxymorphone	989	
UNEXPECTED DRUG **PRESENT NOT DECLARED** FOR PRESCRIPTION VERIFICATION		
Carboxy-THC	289	Carboxy-THC is a metabolite of tetrahydrocannabinol (THC). Source of THC is most commonly herbal marijuana or marijuana-based products, but THC is also present in a scheduled prescription medication. Trace amounts of THC can be present in hemp and cannabidiol (CBD) products. This test is not intended to distinguish between delta-9-tetrahydrocannabinol, the predominant form of THC in most herbal or marijuana-based products, and delta-8-tetrahydrocannabinol.
UNEXPECTED DRUG **ABSENT BUT DECLARED** FOR PRESCRIPTION VERIFICATION		
METHYLPHENIDATE IA	NEGATIVE	Presumptive testing by immunoassay was NEGATIVE; definitive testing was not performed.

Test	Result
Creatinine	90

Declared Medications
The flagging and interpretation on this report are
inaccuracies in the declared medications.

The testing scope of this panel includes these medications:

Notes: Comments regarding potential sources of a drug compound and metabolic pathways may be included. Creatinine is used to normalize the drug concentration results.

Drug-test results should be interpreted in the co
and specimen characteristics can affect test out
inconsistent with an expected outcome. Call toll

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TOXICOLOGY REPORT DETAIL

Creatinine	90
AMPHETAMINES	NEGATIVE
AMPHETAMINES IA	NEGATIVE
BENZODIAZEPINES	NEGATIVE
Diazepam	Not Detected
Desmethyldiazepam	Not Detected
Oxazepam	Not Detected
Temazepam	Not Detected

LEVEL OF DETECTION

This test was developed and its performance characteristics determined by LabCorp. It has not been cleared or approved by the Food and Drug Administration.

TOXICOLOGY CUMULATIVE REPORT

Accession	S1209982	S1209981	S1209969	S1209968	S1209537	S1209535
Collection Date	5/29/2024	5/15/2024	5/8/2024	5/1/2024	12/12/2023	12/3/2023
Drug						
Creatinine	90	150	75	50	80	100
Ethyl Glucuronide				3000		
Ethyl Sulfate				5000		
Carboxy-THC	289					363
Hydrocodone					4375	
Hydromorphone					3500	
Dihydrocodeine					2236	
Norhydrocodone					3736	
OXYCODONE CLASS IA	Further testing indicated	NEGATIVE	Further testing indicated	Further testing indicated	NEGATIVE	Further testing indicated
Oxycodone	2948		6016	3000		2560

Page 1: Report Summary

1 Drugs Present and Declared for Prescription Verification

Present and Declared
These findings are expected; any positive drug screen results listed in this section correspond with the declared medications.

2 Drugs Present but Not Declared for Prescription Verification

Present and Not Declared
These findings are unexpected; none of the positive drug screen results listed in this section would be produced by the declared medications.

3 Drugs Absent but Declared for Prescription Verification

Absent but Declared
These findings are unexpected; the results for a declared medication are "Not Detected" although regularly scheduled use of the declared medication is expected to produce a positive result.

4 Declared Medications
Listed after the specimen test results.

5 Technical Support Hotline
Toll-free telephone number that provides direct access to technical staff.

Page 2: Report Detail

6 Toxicology Report Detail
Provides the result of each compound/drug included in the test, including Expected and Unexpected findings.

7 Level of Detection
Section listed after the Toxicology Report Detail and includes the levels of detection for each compound that was analyzed in the profile.

Page 3: Cumulative Report Section

8 Toxicology Cumulative Report
Provides a summary of previous results for the same patient and is listed on the last page of the ToxAssure Flex report.

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For more information, or to set up a testing program, contact us at **877-474-5767**, or **ClinicalDrugTesting@labcorp.com**.

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