ChemiSys LABORATORIES

VALIDITY PLUS

SYNTHETIC URINE DETECTION

The Synthetic Urine Industry Is Reaching $1 Billion*

5-TEST PANEL

1. Counterfeit Urine Test
2. Oxidant History Test
3. Specific Gravity Index
4. pH
5. Creatinine

DETECTS 18-CLASSES OF SUBVERSION

- ✓ Counterfeit Urine
- ✓ Oxidant Adulterants
- ✓ Simple Dilution
- ✓ Acid Alkali
- ✓ Urine of Another
- ✓ Freeze Dried Urine
- ✓ Cationic Detergent
- ✓ Catheter Use for Substitution**
- ✓ Glucuronidase Inhibitors
- ✓ Heavy Metal
- ✓ Salt Adulterants
- ✓ In-Vivo Dilution
- ✓ Glutaraldehyde
- ✓ Protease
- ✓ Acid Buffer
- ✓ Alkaline Buffer
- ✓ Enzyme Inhibitors
- ✓ Prescription Abuse for DOA

**Elevations may have additional causes

Accurate Testing — Patient Results Delivered With Confidence.

(201) 312-6980 | WWW.CHEMISYSLABS.NET | 17-01 POLLITT DR. FAIR LAWN, NJ 07410

*Samella, P. (2016). Synthetic Urine How Easy Is It To Find, Order And Have Synthetic Urine Delivered?. Postgraduate Medicine, 128(52), pp.78-79.

ChemiSys LABORATORIES

17-01 Pollitt Dr.
Fair Lawn, NJ 07410
Phone: (201) 312-6980
Fax: (201) 312-6981

Sample ID: 785012

FINAL

CLIA ID 23D2098168

Nebras Zeizafoun

Report Date: 10/14/2024 9:37:32 AM

Name/DOB: TEST, VALIDITY SUBSTITUTED ()

Patient: ID: 217990 Age: Sex: Female Fasting:

Phone Number:

Draw Location: Chemisys Labs

Draw Date: 10/12/2024 6:12 PM

Received Date: 10/12/2024 6:12 PM

Approval Date:

CHEMISYS LABORATORY
17-01 Pollitt Drive
Fair Lawn NJ, 07410

Company: CHEMISYS LABORATORY

Out Of Range Results:

Test Name:	Results	Units	Flag	Reference Range
Urine Proteins	Not Detected	UTP U/L	(A)	9.0 - 150.0
Urine Bio Markers	Not Detected	UAEq	(A)	20.0 - 70.0

Test Name	In Range	Out of Range	History	Units	Reference Range/Cutoff
Urine Tox Validity					
Creatinine Rand Urine Validity	26.0			mg/dL	>20.0
Oxidants Urine Validity	0.0			ug/ml	<200.0
PH Urine Validity	5.1			PH	4.5 - 9.0
SG Urine Validity	1.0170				1.0030 - 1.0350
Urine Tox Validity Plus					
Urine Bio Markers		Not Detected (A)		UAEq	20.0 - 70.0
Notes: Bio-Markers "Not Detected" and Creatinine < 20 and/or SG < 1.0030 - Indicates Urine Sample Dilution Bio-Markes "Not Detected" and Creatinine > 20 and SG > 1.0030 - Indicates Urine Sample Adulteration by Oxidant –					
Urine Proteins		Not Detected (A)		UTP U/L	9.0 - 150.0
Notes: Urine Proteins "Not Detected" and Creatinine < 20 and/or SG < 1.0030 - Indicates Urine Sample Dilution Urine Proteins "Not Detected" and Creatinine > 20 and SG > 1.0030 - Indicates Urine may be Counterfeit/Synthetic –					