Specimen ID: Control ID:

Phone:

Rte:

մերիիներիրիկիիթիկունիկիկիիերիրիվիկիեր

Patient Details Specimen Details Physician Details Date collected: DOB: Ordering: Referring: Age(y/m/d): Date received: Date entered: Gender: SSN: ID: Patient ID: Date reported: NPI:

General Comments & Additional Information

Reason for testing: Collectors Name: Collectors Phone #: MRO Name from CCF:

Clinical Info: Clinical Info: Clinical Info:

Ordered Items

Chain-of-Custody Protocol; 2nd Sample Handling; PSC Specimen Collection; Fentanyl and Analogues

TESTS	RESULT	FLAG I	UNITS	REFERENCE	INTERVAL	LAB
Chain-of-Custody Protocol	200 1772 188					9
	Performed					01
2nd Sample Handling Split specimen bottle	has been rec	eived.				01
Fentanyl and Analogues						
Fentanyl REFERENCE RANGE: NOT E	Negative STABLISHED		ng/mL			02
Norfentanyl REFERENCE RANGE: NOT E	Negative STABLISHED		ng/mL			02
Sutentanil REFERENCE RANGE: NOT E	Negative STABLISHED		ng/mL			02
Alfentanil REFERENCE RANGE: NOT E	Negative STABLISHED		ng/mI			0.2
Norsufentanil REFERENCE RANGE: NOT E			ng/mL			02
Acetyl Fentanyl	Negative		ng/mL	NECA'	rive	02
Acetyl Norfentanyl This test was developed determined by LabCorp. by the Food and Drug A	ed and its pe It has not	rformance cha been cleared	aracte		PT-VE.	02

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