9/11/2024

Worklist:	6918
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**REVIEWED** By Britany Wylie at 9:39 am, Sep 12, 2024

LAB CASE	ITEM	ITEM TYPE	DESCRIPTION	
C2024-1612	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1630	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1643	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1658	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1666	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1675	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1676	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1677	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1697	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1702	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1716	2	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1730	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1731	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1747	1	UCK	AM 25/AM 26 Urine MultiDrug/THC Screen by LC-	
C2024-1801	2	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1803	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1808	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1809	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1810	1	UCK	AM 25/AM 26 Urine MultiDrug/THC Screen by LC-	
C2024-1810	2	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-	
C2024-1827	1	BCK	AM 25/AM 26 Blood MultiDrug/THC Screen by LC	

### Worklist: 6918

LAB CASE	ITEM	ITEM TYPE	DESCRIPTION
M2024-3128	1	ВСК	AM 25/AM 26 Blood MultiDrug/THC Screen by LC-QQQ
M2024-3542	2	UCK	AM 25/AM 26 Urine MultiDrug/THC Screen by LC-QQQ

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### AM# 25: Multi-Drug Screen in Blood and Urine by LC-MS/MS

Extraction Date: 09/10/24 Plate lot#: 240524 Mobile phase A: 10mM Amm Form Blank Blood Lot: <u>24C52043</u> LCMS-QQQ ID: 69679 Analyst: <u>Anne Nord</u> Plate Retest Date: 11/24/2024 Mobile phase B: 0.1% Formic Acid in MeOH Blank Urine Lot: 6524 Column: Agilent Phenyl Hexyl (4.6x50mm, 2.7um)

#### **Pre-Analytic:**

- $\boxtimes$  1. Check levels of mobile phases and needle wash refill as needed. Ensure waste is not full.
- $\boxtimes$  2. Ensure correct column is installed and begin mobile phase flow allow to equilibrate ~ 30 minutes.

#### Analytic:

- $\boxtimes$  1. Remove standards, plate, controls, and samples from cold storage. Allow to reach room temperature.
- 2. Using a calibrated pipette, pipette 250μL blood and urine (if applicable) into wells of analytical (standards) plate.
  Pipette ID: 390993 Urine samples add 40μL BG Turbo, and 100μL Instant Buffer I. Place on plate shaker for 5 minutes
- ☑ 3. Pipette 250µL 0.5 M ammonium hydroxide in wells of analytical plate.
- $\boxtimes$  4. Place on shaking incubator at ambient temp., 900rpm for 15 minutes.
- ☑ 5. Transfer 200-450µL of blood+base and urine+base (if applicable) mixture to corresponding wells of SLE+ plate. Amount transferred: 250
- △ 6. Apply positive pressure for approx. 10-15 seconds (or until no liquid remains on top of sorbent).
  (Load at 85-100 PSI- Selector to the right).
- $\boxtimes$  7. Wait 5 minutes.
- ⊠ 8. Add 900uL ethyl acetate.
- $\boxtimes$  9. Wait 5 minutes.
- ☑ 10. Apply positive pressure for approx. 15 seconds. (10-15 PSI- Selector to the left).
- ⊠ 11. Add 900uL ethyl acetate.
- $\boxtimes$  12. Wait 5 minutes.
- ☑ 13. Apply positive pressure for approx. 15 seconds. (10-15 PSI- Selector to the left).
- ☑ 14. Remove plate containing eluate. Place on SPE Dry and evaporate to dryness at approx. 35°C. ☑ If run contains urine or at the analyst's discretion, add 50µL 1% HCl in MeOH to wells and place plate cover on plate before drying (optional). SPE Dry ID: 75401
- ☑ 15. Reconstitute in 100µL 20% LC MeOH and heat seal plate with foil. Place in autosampler and run worklist.

#### **Post-Analytic**

- $\boxtimes$  1. Open quantitation software and create a new quantitation batch.
- $\boxtimes$  2. Make necessary changes to integration limits
- ☑ 3. Evaluate samples, S/N of primary transition >5 and S/N of secondary transition >3 or evaluation of peak symmetry and resolution. Within +/- 2% or 0.1 min RT of administrative control. Calculated concentration of 5 or greater or 2-5 for discretionary range.
- $\boxtimes$  4. Did all QCs pass for each analyte? If no, describe issue in comments (below).
- S. Central File Packet to include: LIMS Worklist, Method Checklist, Calibration and Control Reports

COMMENTS: The urine samples were not evaluated in this run due to the samples being placed in the wrong well positions.

Morphine was not evaluated in the positive urine control, and C2024-1676-1 due to the retention time shifting on the internal standard. Both samples were re-injected and produced similar results in the re-injection.

	1	2	3	4	5	6	7	8	9	10	11	12
А							1643-1	1730-1	negative urine			
В							1658-1	1731-1	1827-1	m2024- 3542-1		
с							1666-1	1801-2		1810-1		
D							1675-1	1803-1				
E						negative blood	1676-1	1716-2		1747-1		internal urine control
F						m2024- 3128-1	1677-1	1808-1				
G						1612-1	1697-1	1809-1				cal 1
н						1630-1	1702-1	1810-2				

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C2024-\_\_\_-

plate position 2



D:\MassHunter\Data\2024\am 25-26\091024\QuantResults\mds.batch.bin **Batch results** Calibration Last Update 9/11/2024 12:04:10 PM

Instrument	69679
Туре	Cal
Acq. Method	mds 4324.m
Sample Position	P2 <b>-</b> G12
Injection Volume	2.5
Acq. Date-Time	9/10/2024 12:04
Sample Info.	

1:42 PM

Data File Sample Operator Comment am 25 calr.d am 25 calr Anne Nord

#### Sample Chromatogram



Name	RT	Resp.	S/N	S/N	ISTD Resp.	Calc. Conc.
10-OH-Carbamazepine	3.909	932846	4020.2	39.0	701808	10.000
6-MAM	3.441	26830	5197.2	4794.2	880641	10.000
7-aminoclonazepam	3.675	453113	172.0	2836.8	1968163	10.000
7-aminoflunitrazepam	3.906	799644	328.9	271.6	1968163	10.000
9-Hydroxyrisperidone	4.435	2823819	154.4	40471.7	1968163	10.000
Acetyl Fentanyl	4.486	182517	185.8	394.5	3866880	10.000
Acetyl Norfentanyl	3.037	50012	199.6	1263.6	13824333	10.000
a-hydroxyalprazolam	4.778	47041	21.5	103.4	701808	10.000
alpha-hydroxymidazolam	4.823	593403	281369.4	405.2	3704247	10.000
alpha-PHP	4.264	1455658	4777.1	485.2	4118401	10.000
alpha-PVP	3.989	1992126	74346.1	639.1	4118401	10.000
Alprazolam	4.842	671047	457.0	133.8	701808	10.000
Amitriptyline	4.907	852785	1364.3	195.9	4450353	10.000
Amphetamine	3.087	1640460	509.3	283.6	4118401	10.000
Benzoylecgonine	3.505	45786	58.1	$\infty$	205366	10.000
Bromazolam	4.929	528172	2470.5	86869.4	3704247	10.000
Brompheniramine	4.426	53158	2083.3	635.0	30317543	10.000
Buprenorphine	5.473	6032	2599.0	10264.1	1811221	10.000
Bupropion	4.295	1907366	715.7	1004.7	7445789	10.000
Carbamazepine	4.419	3116791	$\infty$	312.3	4076710	10.000
Carisoprodol	4.355	520563	142.0	47.6	2786799	10.000
Chlordiazepoxide	5.028	299290	28466.4	00	3704247	10.000
Chlorpheniramine	4.307	2947375	27961.6	21.0	30317543	10.000
Chlorpromazine	5.207	1175925	1132.2	1963.4	6298580	10.000
Citalopram	4.455	1468972	141.4	346109.8	30317543	10.000
Clomimpramine	5.177	1667058	391.5	1063.2	3235560	10.000
Clonazepam	4.687	137157	28315.5	66.4	701808	10.000
Clonazolam	4.576	206705	91432.2	42097.0	701808	10.000
clozapine	5.007	2583926	6336.7	503261.3	9335175	10.000
Cocaethylene	4.149	2007259	553721.5	320204.1	11472606	10.000
Cocaine	3.982	2506283	6892.5	1305.6	11472606	10.000
Codeine	3.413	235444	141.4	487.3	4076710	10.000
Cyclobenzaprine	4.800	1595698	543510.0	271.6	4450353	10.000
Desipramine	4.771	3043172	670669.1	524.4	4450353	10.000
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Generated at 12:05 PM on 9/11/2024

Name	RT	Resp.	S/N	S/N	ISTD Resp.	Calc. Conc.
Dextromethorphan	4.446	1053804	380364.8	346439.1	5515364	10.000
Dextrorphan	3.632	1261481	2215.0	3882.3	4118401	10.000
Diazepam	5.105	493315	333.4	602.6	3704247	10.000
Dihydrocodeine	3.059	572699	775.2	3380.9	4076710	10.000
Dimethyltriptamine	3.192	967775	1073.9	5323.9	4118401	10.000
Diphenhydramine	4.386	3979952	2382.8	785.8	30317543	10.000
Doxepin	4.599	1119731	165.7	28.4	9335175	10.000
Doxylamine	3.892	4116387	19562.3	4861.0	4118401	10.000
Duloxetine	4.721	44818	7510.1	632.4	3235560	10.000
EDDP	4.368	125654	263.8	9203.3	669153	10.000
Estazolam	4.767	1185759	6058.0	142.4	3704247	10.000
Etizolam	4.822	60689	20648.7	90786.3	3704247	10.000
Fentanyl	4.700	155273	81.8	20696.4	9665903	10.000
Flualprazolam	4.670	256641	111757.3	47437.1	3704247	10.000
Flunitrazepam	4.811	565324	3466.3	70362.8	701808	10.000
Fluorofentanyl	4.760	144963	26536.0	3239.3	9665903	10.000
Fluoxetine	4.658	1638153	1033.0	37443.0	3235560	10.000
Flurazepam	4.759	1163127	367592.9	52863.9	1811221	10.000
Gabapentin	2.492	2609	6.3	208.1	9335175	10.000
Hydrocodone	3.628	672894	213.8	91.7	4076710	10.000
Hydromorphone	2.865	498369	2103.5	912.7	5783054	10.000
hydroxyzine	5.096	2209349	1458.3	694.3	9335175	10.000
Imipramine	4.845	3066661	2226.5	176.5	4450353	10.000
Ketamine	4.296	1555200	2173.2	62.2	5783054	10.000
Lamotrigine	3.802	1287546	1596104.1	842796.3	4118401	10.000
Levamisole	3.560	1052388	18239.4	227.2	11472606	10.000
Levetiracetam	2.644	560501	276.0	832.8	1968163	10.000
Lorazepam	4.656	31788	$\infty$	8	701808	10.000
Maprotiline	4.784	386253	67560.4	70.0	4450353	10.000
MDA	3.223	1497476	228.3	172.6	10783047	10.000
MDEA	3.467	2042459	2458.3	6319.3	10783047	10.000
MDMA	3.299	2139984	388.3	386.5	10783047	10.000
Meperidine	3.987	1203529	330.6	352.3	880641	10.000
Meprobamate	3.774	167413	330.9	80.9	2786799	10.000
Methadone	4.734	2625334	1147.7	639.4	3866880	10.000
Methamphetamine	3.193	1553667	8	$\infty$	10783047	10.000
Methocarbamol	3.725	176119	185.9	23629.7	4076710	10.000
Methylphenidate	3.834	4200295	7417.9	1473.2	10300648	10.000
Metoprolol	3.661	335804	1518.3	87933.3	4118401	10.000
Midazolam	4.992	286659	119586.5	88171.9	1968163	10.000
Mirtazapine	4.755	1598488	2228.4	572414.9	1811221	10.000
Mitragynine	4.758	192773	94873.3	8	9665903	10.000
Morphine	2.667	197258	$\infty$	884.3	111788	10.000
Norbuprenorphine	4.128	46551	12612.4	288.7	1811221	10.000
Nordiazepam	4.969	250469	198576.2	551.0	3704247	10.000
Norfentany	3.527	2836678	9614.1	1066.5	13824333	10.000
Norhydrocodone	3.138	29384	5398.3	40.4	4076710	10.000
norketamine	4.280	255261	220.9	1704.1	5783054	10.000
Normeperidine	3.850	1268894	43576.4	1132.7	880641	10.000
Noroxycodone	3.075	708797	$\infty$	118.7	4076710	10.000
Nortriptyline	4.817	1059207	316639.3	1664.5	3235560	10.000
O-desmethyl-tramadol	3.081	3206104	50685.5	742.2	3866880	10.000
O-Desmethylvenlafaxine	3.462	899950	$\infty$	8	3866880	10.000
Olanzapine	4.365	234148	37714.1	106.0	3235560	10.000
Oxazepam	4.783	110150	8	$\infty$	701808	10.000
Oxycodone	3.334	1193456	29.7	3887.5	5783054	10.000
Oxymorphone	2.588	711587	329.7	355.3	5783054	10.000
Paroxetine	4.731	219405	129179.3	14720.1	3235560	10.000
Phenazepam	4.883	347601	73739.0	56120.5	3704247	10.000
Phencyclidine	4.203	2234253	1909.1	46.5	3866880	10.000

Generated at 12:05 PM on 9/11/2024

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Name	RT	Resp.	S/N	S/N	ISTD Resp.	Calc. Conc.
Phentermine	3.361	825119	$\infty$	51.0	10300648	10.000
Phenytoin	4.309	93699	8	$\infty$	64355	10.000
primidone	3.559	1979223	1157.5	265.4	13824333	10.000
Promethazine	4.891	3320937	4540.0	287.4	4450353	10.000
Pseudoephedrine	2.857	39466484	8	19987.0	10300648	10.000
Quetiapine	5.080	2641431	350771.7	227940.7	3235560	10.000
Risperidone	4.650	2349929	724084.9	70400.4	30317543	10.000
Sertraline	5.027	692305	510795.8	$\infty$	3235560	10.000
Sufentanil	5.125	122668	40123.0	15260.3	9665903	10.000
Tapentadol	3.681	2238599	409.8	7383.4	5783054	10.000
Temazepam	4.920	786251	236.9	64.8	3704247	10.000
Topiramate	3.962	110867	18221.2	13416.1	53599	10.000
Tramado	3.693	6076903	$\infty$	70.3	880641	10.000
Trazodone	5.295	2823178	968489.6	523095.3	11545289	10.000
Venlafaxine	4.091	2947605	7654.6	145.5	3866880	10.000
Xylazine	3.681	116431	$\infty$	2011.3	3866880	10.000
Zaleplon	4.566	589349	2176.9	852.6	701808	10.000
Zolpidem	4.720	3530492	2010.8	1563.2	17016316	10.000
Zopiclone	4.774	346387	69693.4	6295.4	1924441	10.000



Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\mds.batch.binCalibration Last Update9/11/2024 12:04:10 PM

Instrument	69679
Туре	Sample
Acq. Method	mds 4324 <b>.</b> m
Sample Position	P2-E6
Injection Volume	2.5
Acq. Date-Time	9/10/2024 12:18:20 PM
Sample Info.	

Data File Sample Operator Comment am 25 e6 negative blood.d am 25 e6 negative blood Anne Nord





Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\mds.batch.binCalibration Last Update9/11/2024 12:04:10 PM

Instrument	69679
Туре	Sample
Acq. Method	mds 432
Sample Position	P2 <b>-</b> A9
Injection Volume	2.5
Acq. Date-Time	9/10/20
Sample Info.	

9679 ample ds 4324.m 2-A9 5 /10/2024 2:33:00 PM

Data File Sample Operator Comment negative urine A9.d negative urine A9 Anne Nord





Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\mds.batch.binCalibration Last Update9/11/2024 12:04:10 PM

Instrument	69679
Туре	Sample
Acq. Method	mds 4324.m
Sample Position	P2-E12
Injection Volume	2.5
Acq. Date-Time	9/10/2024 12:11:36 PM
Sample Info.	

Data File Sample Operator Comment am 25 internal control urine e12.d am 25 internal control urine e12 Anne Nord

#### Sample Chromatogram



Morphine was not evaluated in this sample due to a shift in the internal standard.



Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\mds.batch.binCalibration Last Update9/11/2024 12:04:10 PM

Instrument	69679
Туре	Sample
Acq. Method	mds 4324 <b>.</b> m
Sample Position	P2-E12
Injection Volume	2.5
Acq. Date-Time	9/10/2024 3:20:08 PM
Sample Info.	

Data File Sample Operator Comment am 25 internal control urine e12r.d am 25 internal control urine e12 Anne Nord

#### Sample Chromatogram



This sample is a re-injection. Morphine was not evaluated in this injection due to the retention time shifting in the internal standard.



### AM# 26: Screening of THC and Metabolites in Blood and Urine by LC-MS/MS

Extraction Date: <u>9/10/24</u> Plate lot#: 240513 Mobile phase A: 10mM Amm Form in LCMS water Blank Blood Lot: 24C52043 LCMS-QQQ ID: 69679 Analyst: <u>Anne Nord</u> Plate Retest Date: 11/13/2024 Mobile phase B: 0.1% Formic acid in MeOH Blank Urine Lot: 6524 Column: Agilent Phenyl Hexyl (4.6x50mm, 2.7um)

### **Pre-Analytic:**

- $\boxtimes$  1. Check levels of mobile phases and needle wash refill as needed. Ensure waste is not full.
- $\boxtimes$  2. Ensure correct column is installed and begin mobile phase flow allow to equilibrate ~ 30 minutes.

### Analytic:

- ☑ 1. Remove standards, plate, controls, and samples from cold storage. Allow to reach room temperature.
- ☑ 2. Using a calibrated pipette, pipette 1000µL blood or 1000µL urine in wells of analytical (standards) plate. Pipette ID: K52558G
- 3. Urine hydrolysis add 100 ul BG turbo, and 200 ul BG turbo buffer to the urine samples in wells of the analytical plate.
- ☑ 4. Add **500µL of 0.1% formic acid in water** in the wells of the analytical plate
- $\boxtimes$  5. Place on shaking incubator at ambient temp., 900rpm for 15 minutes.
- Δ 6. Transfer 700-800μL of blood+acid or urine+acid mixture to corresponding wells of SLE+ plate. Amount transferred: 750 μL
- Apply positive pressure for approx. 10-15 seconds (or until no liquid remains on top of sorbent).
  (Load at 85-100 PSI- Selector to the right)
- $\boxtimes$  8. Wait 5 minutes.
- 9. Add 2.25mL MTBE. (Add in 3 increments of 750uL)
- $\boxtimes$  10. Wait 5 minutes.
- ☑ 11. Apply positive pressure for approx. 15 seconds. (10-15 PSI- Selector to the left).
- ☑ 12. Add 2.25mL Hexane. (Add in 3 increments of 750uL)
- $\boxtimes$  13. Wait 5 minutes.
- ☑ 14. Apply positive pressure for approx. 15 seconds. (10-15 PSI- Selector to the left).
- ☑ 15. Remove plate containing eluate. Place on SPE Dry 75401 and evaporate to dryness at approx. 35°C.
- ☑ 16. Reconstitute in 100µL 100% MeOH and heat seal plate with foil. Place in autosampler and run worklist.

### **Post-Analytic**

- $\boxtimes$  1. Create batch and process data.
- $\boxtimes$  2. Make any necessary integration changes, R<sup>2</sup> values  $\ge 0.98$  for each analyte
- $\boxtimes$  3. RT +/- 2% or 0.100 min, whichever is greater
- ☑ 4. Confirmation testing on case samples with a response for THC and OH-THC of 3ng/mL or greater and/or Carboxy-THC at 10ng/mL or greater (analyst discretion between 5-10ng/mL) may be pursued.
- $\boxtimes$  5. Did all QCs pass for each analyte? (if not, describe in comments section)
- Solution 6. Central File Packet to include: LIMS Worklist, Method Checklist, Calibration and Control Reports

### COMMENTS:

The urine samples were not evaluated in this run due to samples potentially being placed in the wrong well position.

	1	2	3	4	5	6
а	cal 1	Internal control urine	1675-1	1803-1	1747-1	
b	cal 2	negative blood	1676-1	1716-2		
с	cal 3	M2024-3128-1	1677-1	1808-1		
d	cal 4	1612-1	1697-1	1809-1		
е	cal 5	1630-1	1702-1	1810-2		
f	cal 6	1827-1	1730-1	negative urine		
g	cal 7	1658-1	1731-1	m2024-3542-1		
h	Internal control (blood)	1666-1	1801-2	1810-1		

Plate position 3

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Data File

Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument	69679
Type	QC
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-H1
Injection Volume	5
Acq. Date-Time	9/10/2024 4:46:04 PM
Acq. Date-Time Sample Info.	9/10/2024 4:46:04 PM

qc 5-15 ng blood.d qc 5-15 ng blood Anne Nord





Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument	69679
Туре	Sample
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-B2
Injection Volume	5
Acq. Date-Time	9/10/2024 4:58:59 PM
Sample Info.	

Data File Sample Operator Comment negative blood.d negative blood Anne Nord





Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument	69679
Туре	QC
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-A2
Injection Volume	5
Acq. Date-Time	9/10/2024 4:52:32 PM
Sample Info.	

Data File Sample Operator Comment QC urine 5-15.d QC urine 5-15 Anne Nord





Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument	69679
Туре	Sample
Acq. Method	am 26 cann scr 5-5-20
Sample Position	P3-F4
Injection Volume	5
Acq. Date-Time	9/10/2024 7:08:17 PM
Sample Info.	

Data File Sample 5-20.m Operator Comment negative urine f4.d negative urine f4 Anne Nord









r

100.0

100.5

7

cal-7

100.5



cal 1.d

Anne Nord

cal 1

# AM #26 Cannabinoids Screen Results

Data File

Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument	69679
Туре	Cal
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-A1
Injection Volume	5
Acq. Date-Time	9/10/2024 4:00:39 PM
Sample Info.	





cal 2.d

Anne Nord

cal 2

# AM #26 Cannabinoids Screen Results

Data File

Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

69679 Cal am 26 cann scr 5-5-20.m P3-B1 5 9/10/2024 4:07:17 PM





cal 3.d

Anne Nord

cal 3

# AM #26 Cannabinoids Screen Results

Data File

Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument Type	69679 Cal
Acq. Method	am 26 cann scr 5-5-20.m
Injection Volume	5
Acq. Date-Time Sample Info.	9/10/2024 4:13:45 PM





Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument	69679
Туре	Cal
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-D1
Injection Volume	5
Acq. Date-Time	9/10/2024 4:20:13 PM
Sample Info.	

Data File Sample Operator Comment cal 4.d cal 4 Anne Nord





cal 5.d

Anne Nord

cal 5

# AM #26 Cannabinoids Screen Results

Data File

Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument Type	69679 Cal
Acq. Method Sample Position	am 26 cann scr 5-5-20.m P3-E1
Injection Volume	5
Acq. Date-Time	9/10/2024 4:26:41 PM
Sample Info.	





Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument	69679
Туре	Cal
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-F1
Injection Volume	5
Acq. Date-Time	9/10/2024 4:33:08 PM
Sample Info.	

Data File Sample Operator Comment cal-6.d cal-6 Anne Nord





cal-7.d

Anne Nord

cal-7

# AM #26 Cannabinoids Screen Results

Data File

Operator

Comment

Sample

Batch resultsD:\MassHunter\Data\2024\am 25-26\091024\QuantResults\cann.batch.binCalibration Last Update9/11/2024 11:56:13 AM

Instrument	69679
Instrument	05075
Туре	Cal
Acq. Method	am 26 cann scr 5-5-20.m
Sample Position	P3-G1
Injection Volume	5
Acq. Date-Time	9/10/2024 4:39:36 PM
Sample Info.	

