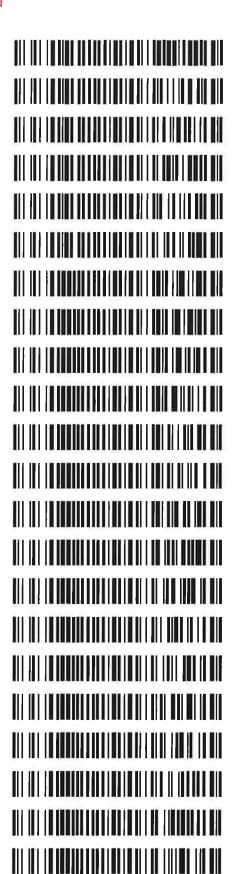
reviewed 10/20/17

Central file for ELISA is available on request.

Worklist: 1947

<u>LAB CASE</u> M2017-3775	ITEM 1	<u>TASK ID</u> 97419	DESCRIPTION AM 25 Blood Multi-Drug Screen
M2017-3896	1	97420	AM 25 Blood Multi-Drug Screer
M2017-3943	1	97421	AM 25 Blood Multi-Drug Screer
M2017-4078	1	97422	AM 25 Blood Multi-Drug Screer
M2017-4091	6	97423	AM 25 Blood Multi-Drug Screer
M2017-4285	1	97424	AM 25 Blood Multi-Drug Screer
P2017-2087	1	97425	AM 25 Blood Multi-Drug Screer
P2017-2088	1	97426	AM 25 Blood Multi-Drug Screer
P2017-2089	1	97427	AM 25 Blood Multi-Drug Screer
P2017-2090	1	97428	AM 25 Blood Multi-Drug Screer
P2017-2091	1	97429	AM 25 Blood Multi-Drug Screer
P2017-2092	1	97430	AM 25 Blood Multi-Drug Screer
P2017-2093	4	97431	AM 25 Blood Multi-Drug Screer
P2017-2118	1	97432	AM 25 Blood Multi-Drug Screer
P2017-2137	2	97433	AM 25 Blood Multi-Drug Screer
P2017-2161	1	97434	AM 25 Blood Multi-Drug Screer
P2017-2172	1	97435	AM 25 Blood Multi-Drug Screer
P2017-2227	1	97436	AM 25 Blood Multi-Drug Screer
P2017-2228	1	97437	AM 25 Blood Multi-Drug Screer
P2017-2231	1	97438	AM 25 Blood Multi-Drug Screer
P2017-2253	2	97439	AM 25 Blood Multi-Drug Screer
P2017-2254	1	97440	AM 25 Blood Multi-Drug Screer
P2017-2265	1	97441	AM 25 Blood Multi-Drug Screer





Worklist: 1947

LAB CASE <u>ITEM</u>

> 1 97442

P2017-2266 AM 25 Blood Multi-Drug Screer

TASK ID DESCRIPTION





Multi-Drug Screen in Blood by LC-MS/MS



Extraction Date: 10/16/17

Analyst: Sarah Pickle

Plate lot#:0495940

Plate Expiration: 12/12/17

Mobile phase A: 10mM Ammonium Formate

Mobile phase B 0.1% Formic acid in MeOH

0.5M Ammonium Hydroxide

Ethyl Acetate

Blank Blood Lot: 361331-3

Column: Phenomenex Phenyl Hexyl (4.6x50mm: 2.6 um)

LCMS-QQQ ID:59740

Pre-Analytic:

Check levels of mobile phases and needle wash refill as needed. Ensure waste is not full.

Ensure correct column is installed and begin mobile phase flow allow to equilibrate ~ 30 minutes.

3. Create worklist:

Analytic:

1. Remove standards, plate, controls, and samples from cold storage. Allow to reach room temperature. Each removed own samples.

2. Pipette 250µL blood (calibrated pipette) Pipette ID: 067106 in wells of analytical (standards) plate. Each pipetted own samples.

3. Place on shaking incubator at ambient temp., 900rpm for 15 minutes. Shaker ID: 067105 Performed by SP.

4. Pipette 250µL 0.5M ammonium hydroxide buffer in wells of analytical plate. Performed by SP.

5. Place on shaking incubator at ambient temp., 900rpm for 15 minutes. Performed by SP.

6. Transfer 300μL of blood+base mixture to corresponding wells of SLE+ plate. Each transfered own samples.

7. Apply positive pressure for approx. 4 seconds (or until no liquid remains on top of sorbent). Performed by SP. (Load at 85-100 PSI- Selector to the right) Manifold ID: 067104

Wait 5 minutes

8. Add 900µL ethyl acetate and allow to flow for 5 minutes under gravity. Performed by SP.

9. Apply positive pressure for approx. 15 seconds. (10-15 PSI- Selector to the left) Performed by SP.

10. Add 900μL ethyl acetate and allow to flow for 5 minutes under gravity. Performed by TS. β

11. Apply positive pressure for approx. 15 seconds. (10-15 PSI- Selector to the left) Performed by TS.

12. Remove plate containing eluate. Place on SPE Dry and evaporate to dryness at approx. 35°C. Performed by TS. SPE Dry ID067103

13. Reconstitute in 100µL 100% MeOH and heat seal plate with foil. Place in autosampler and run worklist. Each reconstituted own

POST- ANALYTIC

1. Create batch and process data.

151617 mD Screen Panel 7 Batch Name: 101617 mp Screen Panel 2

Worklist path: C\masshunte-\Data\ZoIZ\mDscreen\voluntage and 15mbs
e samples, S/N of primare: 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. > 1/5 the response of administrative control. Did not evaluate Carisoprodo!

3. Did all QCs pass for each analyte? YN Di not evaluate wropropoxyphone

Central File Packet to include: LIMS Worklist, Method Checklist, Calibration and Control Reports

COMMENTS: and extraction The analysis was performed in conjunction with Tamara Salazar. Steps requiring pipetting or transferring of case samples was performed by the analyst with custody of the sample. The parts of the mostland and mostland and transferring the sample. method not requiring direct interaction with case samples were split among Tamara and I with the other analyst observing

Multidrug Screen External Control Preparation Information

Lot 053117

Drug

Lot

Expiration date

Temazepam

Cerilliant FE08191401

October 2019

Quetiapine

Cerilliant FN02021502

February 2020

Zolpidem

Cerilliant FE12181402

February 2020

Zopiclone

Cerilliant FE12031501

December 2020

Ext. codd

100ul of 1mg/mL stock was added for each drug to 9960ul of LC MeOH (BDH Lot 15H250514). 100ul of the working solution was added to 9900ul of blood (Hemostat Lot 361331-3).

W/S092517 Created: 09/25/17 Expires: 03/25/18

12.1.18 Ketamine-D4 242.1 -> 129. 5.156 364396 82.55 Calisopranol-D6 331.2 -> 103. 5.692 36848 82.65.54 Ciclalopram-D6 331.2 -> 103. 5.692 36848 82.76 Ciclalopram-D6 306.2 -> 218. 4.536 21995 40.53 Cyclobenzaprine-D3 275.2 -> 171. 5.703 163528 43.76 Diazepam-D5 290.1 -> 198. 6.309 132292 89.34 Dihydrocodeline-D6 308.2 -> 202. 4.495 104501 282.19 Diphenhydramine-D5 296.2 -> 167. 5.644 277982 24073 Doxylamine-D5 308.2 -> 202. 4.495 104501 282.21 Diphenhydramine-D6 308.2 -> 202. 4.740 150632 2762 EDDP-D3 292.2 -> 185. 5.701 95049 203.3 Fentanyl-D5 306.2 -> 202. 4.740 150638 Infinity Hydrocodone-D6 306.2 -> 202. 4.740 150638 19.71 Carisoprodol-	15.64 Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 359.43 143.62 66.10 Infinity 3506.87 89.37 89.37 89.37 143.62 166.10 Infinity 3506.87 89.37 3411 2454.55 Infinity 353.53 7749.32 34415 85.32		15990 15990 82370 13 3845 96358 23 89199 11409 11409 89119 40 19528 1081 213412 11384 81 11384 81 1081 275672 2760 8312 148594 13412 148594 13252 60392 10859 1085	4.761 4.199 5.322 5.327 4.713 3.976 4.634 4.654 4.654 5.486 6.152 4.638 4.668 4.668 4.638 4.638 4.638 4.638 4.638 4.638 5.985 5.985 6.125	P2-H12	10/17/2017 12:11 AM	91.1 201 309 326 324 101 140 140 199 284 284 298 240 298 253 158.2 253 158.3	Norfentanyl Norhydrocodone Noroxycodone O-desmethyl-tramadol Oxazepam Oxycodone Oxymorphone Phentermine Promethazine Quetiapine Sertraline Surfentanii
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 193 5.92 5.93 5.93 5.93 5.93 5.93 5.93 5.93 5.93 5.93 5.93 5.93 5.93 5.93 5.93 6.33	15.64 Infinity Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 359.43 143.62 66.10 Infinity 3506.87 89.37 89.37 89.37 143.62 166.10 Infinity 3506.87 89.37 34415 85.32	228 228 221 211 211 211 228 328 328 34 41 41 41 41 41 41 41 41 41 41 41 41 41	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.654 5.486 6.152 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 5.985 6.125	P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM		Norfentanyl Norhydrocodone Noroxycodone O-desmethyl-tramadol Oxazepam Oxycodone Oxymorphone Phentermine Promethazine Quetiapine Sertraline
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 193 5.92 5.692 -D4	15.64 Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 359.43 1143.62 66.10 Infinity 3506.87 89.37 89.37 143.62 Infinity 3506.87 89.37 143.62 166.10 189.37 34415	228 228 2219 2119 310 310 228 328 328 344 414 414 414 27 27 27 27 27 27 27 27 27 27 27 27 27	Q 4 8 0	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.634 5.486 6.152 5.056 4.702 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 5.985 6.152	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 91.1 -> 201 -> 309 -> 324 -> 101 -> 140 -> 140 -> 140 -> 284 -> 284 -> 284 -> 284 -> 284 -> 288 -> 284 -> 288 -> 2	Norfentanyl Norhydrocodone Noroxycodone O-desmethyl-tramadol Oxazepam Oxycodone Oxycodone Oxymorphone Promethazine Quetiapine
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 193 5744 268.2 -> 193 5744 268.2 -> 218 5.924 290.1 -> 215 5.926 290.1 -> 193 6.309 290.1 -> 194 5.335 290.1 -> 197 5.444 290.1 -> 187 5.335 290.1 -> 187 5.335 290.1 -> 187 5.644 290.1 -> 187 5.335 290.1 -> 187 5.335 290.1 -> 187 5.644 290.1 -> 187 5.335 282.2 -> 202 4.495 282.2 -> 235 5.701 342.3 -> 105 5.651 6 316.2 -> 24.3 5.879 292.2 -> 185 4.740 292.2 -> 185 5.701 268.2 -> 185 5.704 292.1 -> 129 5.156 292.2 -> 185 5.744 293.3 -> 268 5.959 294.1 -> 129 5.156 294.2 -> 129 5.156 295.2 -> 129 4.654 296.2 -> 129 4.654 297.1 -> 329 4.654 297.1 -> 329 4.654 297.1 -> 329 4.654 297.1 -> 140 6.151 298.2 -> 287 4.617 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248 5.984 299.1 -> 248.54 299.1 -> 248 5.984 299.1 -> 248 5.994 299.1 -> 248 5.994 299.1 -> 248 5.994 299.1 -> 248 5.994 299.1 -> 248 5.994 299.1 -> 248 5.994 299.1 ->	15.64 Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 28.51 84.86 359.43 1143.62 66.10 Infinity 3506.87 89.37 89.37 89.37 12454.55 Infinity 353.53 7749.32	238 228 219 219 310 150 286 328 344 414 414 27 27 27 27 27 27 27 27 27 27 27 27 27	2 8 4	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.634 4.634 6.152 5.056 4.702 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638 4.638	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 91.1 -> 201 -> 326 -> 324 -> 140 -> 140 -> 140 -> 284 -> 284	Norfentanyl Norhydrocodone Noroxycodone O-desmethyl-tramadol Oxazepam Oxycodone Oxymorphone Phentermine Promethazine
242.1 -> 129 5.156 200 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 193 5.92 204 330.2 -> 215 5.92 279.2 -> 215 5.926 279.2 -> 171 5.703 275.2 -> 171 5.703 261.2 -> 157 5.113 261.2 -> 167 5.644 276.2 -> 187 5.35 282.2 -> 235 5.701 342.3 -> 105 5.651 282.2 -> 235 5.701 342.3 -> 105 5.879 36 316.2 -> 24.3 36 316.2 -> 24.3 36 316.2 -> 24.3 37 316.2 -> 24.3 38 316.2 -> 24.3 38 316.2 -> 24.3 38 316.2 -> 24.3 38 316.2 -> 24.3 38 316.2 -> 316 5.879 39 316.2 -> 202 4.740 39 316.2 -> 202 4.740 39 316.2 -> 202 4.740 39 316.2 -> 202 4.740 39 316.2 -> 27 3.934 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 39 319.3 -> 268 5.959 30 319	15.64 Infinity Infinity Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 28.51 84.86 359.43 1143.62 66.10 Infinity 3506.87 89.37 89.37 12454.55 Infinity 353.53	286 231 211 211 211 311 150 286 328 328 344 414 414 414 27 27 27 27 27 27 27 27 28 31 31 31 31 31 31 31 31 31 31 31 31 31	N 80 4	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.674 4.654 6.152 5.056 4.702 4.638 4.638 4.638 4.638 4.638 4.638	P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM		Norfentanyl Norhydrocodone Noroxycodone O-desmethyl-tramadol Oxazepam Oxycodone Oxycodone Oxymorphone Oxymorphone
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 218 5.92 264.2 -> 217 5.93 306.2 -> 215 5.926 279.2 -> 215 5.926 279.1 -> 198 6.309 261.2 -> 157 5.113 265 290.1 -> 198 6.309 261.2 -> 167 5.644 276.2 -> 187 5.335 282.2 -> 202 4.495 282.2 -> 235 5.701 342.3 -> 105 5.651 6 316.2 -> 44.3 5.879 36.2 -> 202 4.740 37.2 -> 129 5.156 4.778 4.740 37.2 -> 185 5.744 37.2 -> 185 5.744 37.2 -> 185 5.744 37.2 -> 329 4.654 37.2 -> 329 4.654 37.2 -> 329 4.654 37.2 -> 329 4.654 37.2 -> 329 4.654 37.2 -> 329 4.654 37.2 -> 329 4.654 37.3 -> 101 5.466 37.6 -> 14.73 -> 101 5.466 37.6 -> 238.2 -> 84.2 5.035 37.6 -> 238.2 -> 84.2 5.035 37.6 -> 238.2 -> 287 4.617 38.2 -> 289.2 -> 287 4.617 39.5 -> 236 5.984	15.64 Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 359.43 1143.62 66.10 Infinity 3506.87 89.37 89.37 8111 2454.55	286 238 219 219 310 310 310 328 328 328 344 411 411 277 223 328 228 328 328 328 328 328 328 328	N & 4 N -1 -	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.654 4.654 6.152 5.056 4.702 4.638 4.638 4.638 4.638	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 91.1 -> 201 -> 309 -> 324 -> 101 -> 140 -> 140 -> 199 -> 284 -> 284 -> 284 -> 298	Norfentanyl Norhydrocodone Noroxycodone O-desmethyl-tramadol Oxazepam Oxycodone Oxymorphone
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 193 5744 268.2 -> 218 5744 268.2 -> 218 5.92 204 320.1 -> 217 5.93 306.2 -> 218 4.536 279.2 -> 215 5.926 279.2 -> 215 5.926 279.2 -> 171 5.703 275.2 -> 171 5.703 261.2 -> 157 5.113 5	15.64 Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 359.43 1143.62 66.10 Infinity 3506.87 89.37	286 219 219 219 310 310 150 286 328 328 344 414 414 27 27 27 30 22 28 31 28 31 28 31 31 31 31 31 31 31 31 31 31 31 31 31	200 4 00 4	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.654 4.654 4.654 4.638 4.638 4.638 4.638 4.638	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 201 -> 201 -> 309 -> 326 -> 324 -> 101 -> 140 -> 140 -> 284 -> 284	Vorfentanyl Vorhydrocodone Voroxycodone D-desmethyl-tramadol Dxazepam Dxycodone
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 269.1 -> 217 5.939 261.2 -> 215 5.926 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 167 5.113 261.2 -> 167 5.644 261.2 -> 202 4.495 261.2 -> 202 4.495 261.2 -> 187 5.335 261.2 -> 187 5.335 261.2 -> 187 5.335 276.2 -> 187 5.335 282.2 -> 235 5.701 342.3 -> 105 5.651 6 316.2 -> 44.3 5.879 268.2 -> 183 5.791 268.2 -> 183 5.744 269.2 -> 183 5.744 269.2 -> 183 5.744 269.2 -> 183 5.744 269.2 -> 183 5.744 269.2 -> 183 5.744 269.2 -> 183 5.744 269.2 -> 183 5.744 269.2 -> 183 5.744 269.2 -> 161.2 -> 97.1 4.692 276.1 -> 161.2 -> 97.1 4.692 276.1 -> 14.54 276.1 -> 14.54 276.1 -> 14.54 276.1 -> 14.54 276.1 -> 14.54 276.1 -> 14.54 276.1 -> 14.54 276.1 -> 14.54 276.1 -> 14.61 276.1	15.64 Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 359.43 143.62 66.10 Infinity 3506.87 89.37	286 219 219 219 310 310 286 328 344 414 414 27 27 27 27 27 27 27 27 27 27 27 28 28 28 28 28 28 28 28 28 28 28 28 28	N 8 4 N 1	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.634 6.152 5.056 4.638 4.638 4.638	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 201 -> 201 -> 309 -> 326 -> 324 -> 101 -> 140 -> 140 -> 199 -> 284 -> 284 -> 284 -> 284 -> 284	Norfentanyl Norhydrocodone Noroxycodone D-desmethyl-tramadol Dxazepam
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 269.2 -> 214 5.939 261.2 -> 215 5.926 261.2 -> 171 5.703 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 167 5.644 261.2 -> 290.1 -> 198 6.309 261.2 -> 167 5.644 261.2 -> 202 4.495 261.2 -> 187 5.335 276.2 -> 187 5.335 282.2 -> 235 5.701 342.3 -> 105 5.651 282.2 -> 235 5.701 342.3 -> 105 5.651 261.2 -> 183 5.744 262.2 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.744 263.3 -> 183 5.	15.64 Infinity Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 359.43 1143.62 66.10 Infinity Infinity Infinity Infinity 13506.87 89.37	286 238 219 310 150 286 328 344 344 414 414 414 271 286 286	N 80 4 1 1 1	4.761 4.199 5.322 5.322 5.961 4.713 3.976 4.635 4.674 4.654 6.152 5.486 6.152 5.056 4.702	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 201 -> 309 -> 326 -> 324 -> 101 -> 101 -> 140 -> 84.2 -> 199 -> 284 -> 284	Vorfentanyl Vorhydrocodone Voroxycodone O-desmethyl-tramadol
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 193 5.92 269.1 -> 217 5.93 275.2 -> 171 5.703 275.2 -> 171 5.703 261.2 -> 157 5.113 261.2 -> 167 5.644 276.2 -> 187 5.35 282.2 -> 235 5.701 342.3 -> 105 5.651 6 316.2 -> 128 5.35 282.2 -> 235 5.701 342.3 -> 105 5.651 6 316.2 -> 185 5.701 36.2 -> 185 5.701 37.2 -> 185 5.701 38.2 -> 185 5.701 39.3 -> 268.2 -> 185 5.701 39.3 -> 268.2 -> 185 5.701 39.3 -> 268.2 -> 185 5.744 39.3 -> 268.2 -> 185 5.744 39.3 -> 268.2 -> 185 5.744 39.3 -> 268 5.959 3mine-D1 161.2 -> 97.1 4.692 347.2 -> 329 4.654	15.64 Infinity Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 28.51 84.86 359.43 1143.62 66.10 Infinity	286 238 219 310 150 286 328 328 344 414 414 414 271 233 302	N 00 4 00 4	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.674 4.654 6.152 5.056 4.702	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 91.1 -> 201 -> 309 -> 326 -> 324 -> 101 -> 140 -> 84.2 -> 284	Norfentanyl Norhydrocodone Noroxycodone
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 193 5.692 204. 320.1 -> 217 5.939 306.2 -> 218 4.536 279.2 -> 215 5.926 279.1 -> 194 6.309 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 167 5.644 276.2 -> 187 5.335 282.2 -> 235 5.701 282.2 -> 235 5.701 282.2 -> 235 5.701 282.2 -> 24.3 5.879 290.1 -> 185 4.178 292.2 -> 185 4.178 292.2 -> 185 5.701 292.2 -> 185 5.701 292.2 -> 185 5.704 293.3 -> 268.2 -> 183 5.744 293.3 -> 268.2 -> 183 5.744 293.3 -> 268.2 -> 183 5.744 293.3 -> 268.2 -> 183 5.744 294.1 -> 129 5.156 292.2 -> 152 3.934 292.2 -> 152 3.934 292.2 -> 152 3.934 292.2 -> 152 3.934 292.2 -> 152 3.934 292.2 -> 152 3.934 292.2 -> 152 3.934 292.2 -> 152 3.934 292.2 -> 152 3.934 293.2 -> 292 4.654 293.2 -> 292.2 -> 185 4.654 293.2 -> 329 4.654 294.2 -> 329 4.681	15.64 Infinity Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86 359.43 143.62 66.10 Infinity	286 238 219 310 150 286 328 344 344 414, 414, 271 233	28 4 2 -	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.634 4.654 5.486 5.486 6.152 5.056	P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 91.1 -> 201 -> 309 -> 324 -> 101 -> 140 -> 84.2 -> 199	Norfentanyl Norhydrocodone
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 269.2 -> 210 5.92 201> 217 5.939 201> 215 5.926 275.2 -> 171 5.703 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 167 5.644 276.2 -> 187 5.335 276.2 -> 187 5.335 276.2 -> 187 5.335 276.2 -> 187 5.335 276.2 -> 187 5.335 276.2 -> 187 5.335 276.2 -> 187 5.335 276.2 -> 187 5.335 276.2 -> 185 5.701 282.2 -> 202 4.740 292.2 -> 185 4.178 292.2 -> 185 5.774 293.3 -> 268.2 -> 183 5.744 293.3 -> 268.2 -> 183 5.744 293.3 -> 268.2 -> 183 5.744 294.1 -> 129 5.156 292.2 -> 152 3.934 292	15.64 Infinity Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 49.99 6.486 28.51 84.86 359.43 143.62 66.10	286 238 219 310 150 286 328 344 344 414 414 271 271	2 8 4 8 4	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.635 4.654 6.152 5.056	P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 201 -> 201 -> 309 -> 326 -> 324 -> 101 -> 140 -> 84.2	Vorfentanyl
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 218 5.92 290.1 -> 215 5.926 290.1 -> 198 6.309 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 157 5.144 276.2 -> 187 5.35 282.2 -> 202 4.495 282.2 -> 235 5.701 342.3 -> 105 5.879 290.1 -> 185 4.178 282.2 -> 235 5.701 342.3 -> 105 5.879 290.1 -> 185 4.178 282.2 -> 235 5.701 342.3 -> 105 5.879 306.2 -> 202 4.740 292.2 -> 185 4.178 292.2 -> 185 5.744 293.3 -> 268 5.959 293.3 -> 268 5.959 294.1 -> 152 3.934 295.2 -> 152 3.934 296.1 -> 347.2 -> 329 4.654 296.1 -> 14.54 296.1 -> 14.54 296.1 -> 14.54 296.1 -> 14.54 296.1 -> 14.54 296.1 -> 14.54 296.1 -> 14.54 296.1 -> 14.54 296.1 -> 14.54	15.64 Infinity Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 49.99 6.486 28.51 84.86 359.43 143.62	286 238 219 310 150 286 328 344 342 414 414 271	8 4 8	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.634 6.152	P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12 P2.H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 91.1 -> 201 -> 309 -> 326 -> 324 -> 101 -> 140	
242.1 -> 129 5.156 200	15.64 Infinity Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 49.99 6.46 28.51 84.86 359.43	286 238 219 310 150 150 286 328 344 414	4 2 4	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.634 5.486	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 91.1 -> 201 -> 309 -> 326 -> 324	Nordiazepam
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 218 5.92 D4	15.64 Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51 84.86	286 238 219 310 150 286 328 344 344		4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.634	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 201 -> 309 -> 326 -> 324	Norbuprenorphine
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 193 5.92 D4	15.64 Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46 28.51	286 238 219 219 310 150 1286 328 344	4 2 4	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635 4.635	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 201 -> 309 -> 326	Naitrexone
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 193 5.692 D4	15.64 Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99 6.46	286 238 219 310 150 286 328	2 -	4.761 4.199 5.157 5.322 5.961 4.713 3.976 4.635	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 201 -> 309	Naitrexol
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 193 5.692 264.2 -> 210 5.992 279.2 -> 215 5.926 279.2 -> 215 5.926 279.1 -> 157 5.113 275.2 -> 171 5.703 275.2 -> 171 5.703 275.2 -> 171 5.703 275.2 -> 171 5.703 275.2 -> 167 5.113 275.2 -> 167 5.44 276.2 -> 187 5.335 282.2 -> 235 5.701 342.3 -> 105 5.651 6 316.2 -> 44.3 5.879 3-D6 306.2 -> 202 4.740 292.2 -> 185 4.178 242.1 -> 129 5.156 -D7 268.2 -> 183 5.744 292.2 -> 183 5.744 292.2 -> 183 5.744 292.2 -> 152 3.934	15.64 Infinity Infinity Infinity Infinity Infinity 19.71 2754.87 30.14 49.99	286 238 219 310 150 286	2 -	4.761 4.199 5.157 5.322 5.961 4.713 3.976	P2-H12 P2-H12 P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM 10/17/2017 12:11 AM 10/17/2017 12:11 AM	-> 91.1 -> 201	Naloxone
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 193 5744 268.2 -> 193 5744 268.2 -> 193 5.92 264.2 -> 219 5.93 279.2 -> 215 5.93 279.2 -> 215 5.926 riphan-D3 275.2 -> 171 5.703 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 167 5.44 290.1 -> 198 6.309 ine-D6 308.2 -> 202 4.495 mine-D3 259.2 -> 167 5.644 276.2 -> 187 5.335 282.2 -> 235 5.701 342.3 -> 105 5.651 6 316.2 -> 44.3 5.879 3-D6 306.2 -> 202 4.740 3ne-D6 292.2 -> 185 4.178 4 242.1 -> 129 5.156 -D7 268.2 -> 183 5.744 319.3 -> 268.2 -> 183 5.744 319.3 -> 268.2 -> 97.1 4.692	15.64 Infinity Infinity Infinity 19.71 2754.87 30.14	286 238 219 310 150	N	4.761 4.199 5.157 5.322 5.961 4.713	P2-H12 P2-H12 P2-H12	10/17/2017 12:11 AM	-> 91.1	Morphine
242.1 -> 129 5.156 268.2 -> 183 5741 268.2 -> 183 5741 268.2 -> 183 5741 268.2 -> 183 5741 268.2 -> 218 5.92 20.1 -> 217 5.939 275.2 -> 171 5.703 275.2 -> 171 5.703 275.2 -> 157 5.113 290.1 -> 198 6.309 290.1 -> 198 6.309 290.1 -> 183 5.644 290.1 -> 183 5.701 308.2 -> 202 4.495 290.1 -> 183 5.35 308.2 -> 202 4.95 290.1 -> 183 5.701 342.3 -> 167 5.644 259.2 -> 167 5.651 6 316.2 -> 44.3 5.879 306.2 -> 202 4.740 306.2 -> 202 4.780 306.2 -> 202 4.780 306.2 -> 202 4.780 306.2 -> 183 5.744 268.2 -> 183 5.744 299.3 -> 268.2 -> 183 5.744 319.3 -> 268 5.959	15.64 Infinity Infinity Infinity 19.71 2754.87	286 238 219 310	23 13	4.761 4.199 5.157 5.322 5.961	P2-H12 P2-H12 P2-H12	10/1//2017 12.11 AIVI	-7 200	Methamphetamine
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 218 5.692 -D4	15.64 Infinity Infinity Infinity Infinity 19.71	286 238 219	<u> </u>	4.761 4.199 5.157 5.322	P2-H12		-> 282	Methadone
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 183 5744 268.2 -> 193 5.692 D4	15.64 Infinity Infinity Infinity	286 238		4.761 4.199 5.157	P2-H12		-> 158	Meprobamate
242.1 -> 129 5.156 268.2 -> 183 5741 268.2 -> 183 5741 268.2 -> 183 5741 268.2 -> 183 5741 268.2 -> 183 5741 269.2 -> 210 5.92 270.2 -> 215 5.926 275.2 -> 171 5.703 275.2 -> 171 5.703 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 167 5.644 276.2 -> 167 5.644 276.2 -> 187 5.335 282.2 -> 235 5.701 342.3 -> 105 5.651 6 316.2 -> 44.3 5.879 306.2 -> 202 4.740 292.2 -> 185 4.178	15.64 Infinity Infinity	286		4.761 4.199		10/17/2017 12:11 AM	-> 125	Ketamine
242.1 -> 129 5.156 268.2 -> 183 5744 268.2 -> 193 5744 268.2 -> 109 5.692 268.2 -> 210 5.92 279.2 -> 215 5.926 279.2 -> 215 5.926 279.2 -> 171 5.703 275.2 -> 171 5.703 261.2 -> 157 5.113 261.2 -> 157 5.113 261.2 -> 167 5.44 290.1 -> 198 6.309 290.2 -> 202 4.495 290.2 -> 167 5.644 276.2 -> 187 5.335 282.2 -> 235 5.701 342.3 -> 105 5.651 6 316.2 -> 44.3 5.879 3-D6 306.2 -> 202 4.740	15.64 Infinity		-	4.761	P2-H12		-> 184	Hydromorphone
242.1 -> 129 5.156 268.2 -> 183 5744 26 331.2 -> 109 5.692 26 320.1 -> 217 5.939 279.2 -> 218 4.536 279.2 -> 215 5.926 279.1 -> 171 5.703 261.2 -> 171 5.703 261.2 -> 157 5.113 5 290.1 -> 198 6.309 279.2 -> 202 4.495 279.2 -> 167 5.644 279.2 -> 187 5.335 282.2 -> 235 5.701 342.3 -> 105 5.651 316.2 -> 44.3 5.879	15.64	1946.21 300.2 -> 128	Ţ	-	P2-H12	10/17/2017 12:11 AM	-> 198	Hydrocodone
242.1 -> 129 5.156 288.2 -> 183 5741 268.2 -> 109 5.692 26.2 -> 217 5.939 279.2 -> 215 5.926 279.2 -> 215 5.926 279.1 -> 157 5.113 261.2 -> 157 5.113 290.1 -> 198 6.309 290.1 -> 198 6.309 290.1 -> 198 5.644 276.2 -> 187 5.644 276.2 -> 187 5.35 282.2 -> 235 5.701 342.3 -> 105 5.651		890.83 310.1 -> 148	263253 8	5.880	P2-H12	10/17/2017 12:11 AM	-> 44.3	Fluoxetine
242 1 -> 129 5.156 268 2 -> 183 5741 331.2 -> 109 5.692 320.1 -> 217 5.939 306.2 -> 218 4.536 279.2 -> 215 5.926 275.2 -> 171 5.703 261.2 -> 157 5.113 290.1 -> 198 6.309 308.2 -> 202 4.495 259.2 -> 167 5.644 276.2 -> 187 5.335 282.2 -> 235 5.701	203.38 Fe			5.671	P2-H12	10/17/2017 12:11 AM	-> 105	Fentanyl
242 1 -> 129 5.156 268 2 -> 133 5741 331.2 -> 109 5.692 320.1 -> 217 5.939 306.2 -> 218 4.536 279.2 -> 215 5.926 275.2 -> 171 5.703 261.2 -> 157 5.113 290.1 -> 198 6.309 308.2 -> 202 4.495 259.2 -> 167 5.644 276.2 -> 187 5.335	22762	279	215354 8	5.701	P2-H12	10/17/2017 12:11 AM	279.2 -> 235	EDDP
242 1 -> 129 5.156 268 2 -> 133 5744 331.2 -> 109 5.692 320.1 -> 217 5.939 306.2 -> 218 4.536 279.2 -> 215 5.926 275.2 -> 171 5.703 261.2 -> 157 5.113 290.1 -> 198 6.309 308.2 -> 202 4.495 259.2 -> 167 5.644	24073	271.2		5.357	P2-H12	10/17/2017 12:11 AM	271.2 -> 182	Doxylamine
242 1 -> 129 5.156 268 2 -> 133 5741 331.2 -> 109 5.692 320.1 -> 217 5.939 306.2 -> 218 4.536 279.2 -> 215 5.926 275.2 -> 171 5.703 261.2 -> 157 5.113 290.1 -> 198 6.309 308.2 -> 202 4.495	9282.19	6784.73 256.2 -> 152	28726 67	5.645	P2-H12	10/17/2017 12:11 AM	256.2 -> 167	Diphenhydramine
242.1 -> 129 5.156 268.2 -> 133 5741 331.2 -> 109 5.692 320.1 -> 217 5.939 306.2 -> 218 4.536 279.2 -> 215 5.926 275.2 -> 171 5.703 261.2 -> 157 5.113 290.1 -> 198 6.309	89.34		15790	4.516	P2-H12	10/17/2017 12:11 AM	302.2 -> 198	Dihydrocodeine
242.1 -> 129 5.156 268.2 -> 133 5741 331.2 -> 109 5.692 320.1 -> 217 5.939 306.2 -> 218 4.536 279.2 -> 215 5.926 275.2 -> 171 5.703 261.2 -> 157 5.113	47.76	40.75 285.1 -> 153	26531	6.310	P2-H12	10/17/2017 12:11 AM	285.1 -> 193	Diazepam
242.1 -> 129 5.156 268.2 -> 183 5.741 331.2 -> 109 5.692 320.1 -> 217 5.939 306.2 -> 218 4.536 279.2 -> 215 5.926 275.2 -> 171 5.703	41		31817 13	5.114	P2-H12	10/17/2017 12:11 AM	258.2 -> 157	Dextrorphan
242 1 -> 129 5.156 268.2 -> 189 5.744) 331.2 -> 109 5.692 320.1 -> 217 5.939 306.2 -> 218 4.536 279.2 -> 215 5.926		272	13	5.703	P2-H12	10/17/2017 12:11 AM	272.2 -> 171	Dextromethorphan
242.1 -> 129 5.156 268.2 -> 183 5.741 331.2 -> 109 5.692 320.1 -> 217 5.939 306.2 -> 218 4.536	40.53	276	39630	5.927	P2-H12	10/17/2017 12:11 AM	_	Cyclobenzaprine
242.1 -> 129 5.156 268.2 -> 183 5.74 331.2 -> 109 5.692 320.1 -> 217 5.939	82.78	300		4.579	P2-H12	10/17/2017 12:11 AM	_	Codeine
242.1 -> 129 5.156 268.2 -> 183 5744 6 331.2 -> 109 5.692	266.54	316		5.939	P2-H12		_	Clonazepam
242.1 -> 129 5.156	120.98	Infinity 325.2 -> 262	138063 I	5.693	P2-H12	10/17/2017 12:11 AM	325.2 -> 109	Citalopram
242.1 -> 129 5.156	8.55 Ca	_	16)	5 725	P2-H12		261.2 -> 176.	arisoprodol
	121.18	240.	5	5.422	P2-H12	10/17/2017 12:11 AM	240.1 -> 184	Bupropion
D11 147.2 -> 130	20444	_	106049	4.592	P2-H12	10/17/2017 12:11 AM	136.1 -> 91.1	Amphetamine
314.1 -> 286 6.082	5709.94	309		6.083	P2-H12		309.1 -> 281	Alprazolam
240.2 -> 91.1 5.238 3	57.59	232	Ē	5.239	P2-H12		232.2 -> 91.0	alpha-PVP
D5 330.1 -> 302 5.997	332.13	7.88 325.1 -> 215	2369	5.998	P2-H12	10/17/2017 12:11 AM	325.1 -> 297	a-hydroxyalprazolam
D5 224.2 -> 84.2 4.609	5.60		3791	4.630	P2-H12	10/17/2017 12:11 AM	219.1 -> 84.2	Acetyl Norfentanyl
328.2 -> 105	7.63	27.15 323.2 -> 188	8781	5.472	P2-H12	10/17/2017 12:11 AM	323.2 -> 105	Acetyl Fentanyl
nazepam-D4 290.1 -> 121	26.26		17400 41	5.252	P2-H12	10/17/2017 12:11 AM	286.1 -> 121	7-aminoclonazepam
6-MAM-D6 334.2 -> 165 4.655 31925	Infinity	10.04 328.2 -> 211	945	4.696	P2-H12	10/17/2017 12:11 AM	328.2 -> 165_	6-MAM
Name Transition RT Resp.	S/N	S/N Transition	Resp. S	RT	Pos.	Acq. Date-Time	Transition	Name

Did not evaluate carisoprodol.

5 716 73633	314 2 -> 235 5 716	Infinity 308.2 -> 263 2279.94 Zolpidem-D6	308.2 -> 263	Infinity	161076	5.738	P2-H12	308.2 -> 235 10/17/2017 12:11 AM	308.2 -> 235	Zolpidem
5.457 114256	284.2 -> 64.3 5.457	245.21 Venlafaxine-D6	224816 31942 278.2 -> 260	31942	224816	5.479	P2-H12	278.2 -> 58.3 10/17/2017 12:11 AM	278.2 -> 58.3	Venlafaxine
5.893 21442	392.2 -> 238 5.893	Infinity Sufentanil-D5	1534.75 372.2 -> 148	1534.75	193194	5.955	P2-H12	372.2 -> 176 10/17/2017 12:11 AM	372.2 -> 176	Trazodone
5.153 11735	268.2 -> 58.3 5.153	22.91 Tramadol-13C-D3	Infinity 264.2 -> 43.3	Infinity	209954	5.154	P2-H12	264.2 -> 58.3 10/17/2017 12:11 AM	264.2 -> 58.3	Tramadol
RT Resp.	Transition RT	S/N Name	Transition	S/N	Resp.	2 2	Pos.	Acq. Date-Time	Transition.	Name
IN ID Results	SINOC	What is in the month of the mon	Quailler I M. Quailler	esuits	pi car ra- ro mesurs	pic		pi cai ia-to	emod	/ wompound wi

Name Transition Acq Date-Time	328.2 -> 165 10/1	7-aminoclonazepam 286,1 -> 121 10/16/2017 2:47 PM		Acetyl Norfentanyl 219.1 -> 84.2 10/16/2017 2:47 PM	a-hydroxyalprazolam 325.1 -> 297 10/16/2017 2:47 PM	232.2 -> 91.0	309.1 -> 281	ne 136.1 -> 91.1	Bupropion 240.1 -> 184 10/16/2017 2:47 PM	dol 261.2 -> 176	Citalopram 325,2 -> 109 10/16/2017 2:47 PM	Clonazepam 316.1 -> 269 10/16/2017 2:47 PM	300.2 -> 215	-> 214	Dextromethorphan 272.2 -> 171., 10/16/2017 2:47 PM	Dextrorphan 258.2 -> 157 10/16/2017 2:47 PM	-> 193	302.2 -> 198	amine 256.2 -> 167		279.2 -> 235	271.2 -> 182 279.2 -> 235 337.2 -> 105	279.2 -> 235 337.2 -> 105 310.1 -> 44.3	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 1e 300.2 -> 198	279.2 -> 235 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 300.2 -> 184 300.2 -> 184	279.2 -> 235 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 300.2 -> 184 300.2 -> 184 238.1 -> 125	279.2 -> 235 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 300.2 -> 184 300.2 -> 184 286.2 -> 184 238.1 -> 125 238.1 -> 125	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3. 300.2 -> 198 286.2 -> 184 238.1 -> 125 219.1 -> 158 310.2 -> 265	279.2 -> 235 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 310.2 -> 198 300.2 -> 198 300.2 -> 184 300.2 -> 184 310.1 -> 158 310.2 -> 265 310.2 -> 265 310.2 -> 265 310.2 -> 265 310.2 -> 265	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 286.2 -> 184 238.1 -> 125 219.1 -> 158 310.2 -> 265 150.1 -> 91.1 286.2 -> 201	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 286.2 -> 184 238.1 -> 125 219.1 -> 158 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 286.2 -> 201 328.2 -> 309	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 286.2 -> 184 238.1 -> 125 219.1 -> 158 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 328.2 -> 309 344.2 -> 326	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 286.2 -> 184 238.1 -> 125 219.1 -> 158 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 286.2 -> 201 344.2 -> 326 344.2 -> 326 342.2 -> 324	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 286.2 -> 184 238.1 -> 125 219.1 -> 158 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 286.2 -> 201 328.2 -> 309 344.2 -> 326 342.2 -> 324 414.3 -> 101	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3. 300.2 -> 198 286.2 -> 184 238.1 -> 125 219.1 -> 158 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 328.2 -> 309 344.2 -> 326 342.2 -> 324 414.3 -> 101 271.1 -> 140	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 286.2 -> 184 238.1 -> 125 219.1 -> 158 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 286.2 -> 201 344.2 -> 326 344.2 -> 324 414.3 -> 101 271.1 -> 140 233.2 -> 84.2	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 286.2 -> 184 238.1 -> 125 219.1 -> 158 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 328.2 -> 309 344.2 -> 326 342.2 -> 324 414.3 -> 101 271.1 -> 140 233.2 -> 84.2 236.2 -> 199	271.2 -> 182 279.2 -> 235 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 286.2 -> 184 238.1 -> 125 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Transition	328.2 -> 211	286.1 -> 222	323.2 -> 188	219.1 -> 56.3	325.1 -> 215	232.2 -> 77.1	309.1 -> 205	136.1 -> 119	240.1 -> 131	261.2 -> 55.3	325.2 -> 262	v		276.2 -> 231	272.2 -> 147	258.2 -> 133	v	V	V	V	V V	V V V	\ \ \ \ \ \ \ \	V V V V	v v v v v																	2/1.2 -> 16/ 279.2 -> 250 337.2 -> 188 310.1 -> 148 300.2 -> 128 286.2 -> 157 238.1 -> 220 219.1 -> 97.1 310.2 -> 105 150.1 -> 119 150.1 -> 119 286.2 -> 165 328.2 -> 211 342.2 -> 55.3 414.3 -> 57.3 271.1 -> 208 233.2 -> 55.3 271.1 -> 208 230.2 -> 171 302.1 -> 186 302.1 -> 221 316.2 -> 241 302.1 -> 227 302.1 -> 227		2/1.2 -> 16/ 279.2 -> 250 337.2 -> 188 310.1 -> 148 300.2 -> 128 286.2 -> 157 238.1 -> 220 219.1 -> 97.1 310.2 -> 105 150.1 -> 119 286.2 -> 165 328.2 -> 211 328.2 -> 211 328.2 -> 55.3 414.3 -> 57.3 271.1 -> 208 271.1 -> 208 233.2 -> 55.3 271.1 -> 208 233.2 -> 55.3 271.1 -> 208 233.2 -> 55.3 271.1 -> 208 233.2 -> 55.3 271.1 -> 208 233.2 -> 55.3 271.1 -> 208 302.1 -> 186 250.2 -> 42.3 250.2 -> 42.3 260.2 -> 241 302.1 -> 133 285.1 -> 71.3	2/1.2 -> 16/ 2/7.2 -> 250 337.2 -> 188 310.1 -> 148 300.2 -> 128 286.2 -> 157 238.1 -> 220 219.1 -> 97.1 310.2 -> 105 150.1 -> 119 286.2 -> 165 328.2 -> 211 328.2 -> 211 328.2 -> 55.3 414.3 -> 55.3 271.1 -> 208 271.1 -> 208 271.1 -> 208 271.1 -> 208 271.1 -> 208 271.1 -> 208 271.1 -> 208 271.1 -> 271 302.1 -> 186 286.2 -> 171 302.1 -> 127 302.1 -> 271	2/1.2 -> 16/ 2/7.2 -> 250 337.2 -> 188 310.1 -> 148 300.2 -> 128 286.2 -> 157 238.1 -> 220 219.1 -> 97.1 310.2 -> 105 150.1 -> 119 286.2 -> 165 328.2 -> 211 328.2 -> 211 328.2 -> 55.3 341.2 -> 308 341.3 -> 55.3 271.1 -> 208 271.1 -> 208 271.1 -> 208 271.1 -> 208 302.1 -> 186 250.2 -> 42.3 287.1 -> 288 287.1 -> 288 287.1 -> 288 287.1 -> 278 302.1 -> 133 287.1 -> 277 302.1 -> 133 285.1 -> 71.3 384.2 -> 221 384.2 -> 221 384.2 -> 221 384.2 -> 221 384.2 -> 221 384.2 -> 221 384.2 -> 221 384.2 -> 221 384.2 -> 221 386.1 -> 275	2/1/2 -> 16/ 2/79.2 -> 250 337.2 -> 188 310.1 -> 148 300.2 -> 128 286.2 -> 157 238.1 -> 220 219.1 -> 97.1 310.2 -> 105 150.1 -> 119 286.2 -> 165 328.2 -> 211 328.2 -> 211 328.2 -> 57.3 414.3 -> 57.3 414.3 -> 57.3 271.1 -> 208 233.2 -> 55.3 271.1 -> 208 230.2 1 -> 186 250.2 -> 42.3 260.2 -> 171 302.1 -> 186 250.2 -> 42.3 250.2 -> 42.3 250.2 -> 42.3 250.2 -> 241 302.1 -> 275 306.1 -> 275 306.1 -> 275 306.1 -> 275 306.1 -> 275 306.1 -> 275 306.1 -> 275 306.1 -> 275 306.1 -> 275
SIN	HENNES							2 32																				1.16	1.16	1.16	1.16	116	1.16	116	1.16	1.16	1.16	1.16	1.16	116	1.16						
tion SIN Name	6-MAM-D6	7-Aminoclonazepam-D4	Acetyl Fentanyl-D5	Acetyl Norfentanyl-D5	a-hydroxyalprazolam-D5	alpha-PVP-d8	Alprazolam-D5	Amphetamine-D11	Ketamine-D4	Carisoprodol-D7	Citalopram-D6	Clonazepam-D4	Codeine-D6	Cyclobenzaprine-D3	Dextromethorphan-D3	Dextrorphan-D3	Diazepam-D5	Dihydrocodeine-D6	Diphenhydramine-D3	DON JULIUS DO	EDDP-D3	EDDP-D3 Fentanyl-D5	EDDP-D3 Fentanyl-D5 Fluoxetine-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methamphetamine-D11	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Nordiazepam-D5	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Nordiazepam-D5 Nordentanyl-D5	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Norbuprenorphine-D3 Nordiazepam-D5 Norfentanyl-D5 Norrhydrocodone-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Nordiazepam-D5 Nordiazepam-D5 Norfentanyl-D5 Noroxycodone-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Nordiazepam-D5 Nordiazepam-D5 Norfentanyl-D5 Norfentanyl-D5 Noroxycodone-D3 O-desmethyl-tramadol	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Nordiazepam-D5 Norfentanyl-D5 Norfentanyl-D5 Norfentanyl-D5 Noroxycodone-D3 O-desmethyl-tramadol Oxazepam-D5	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Norbuprenorphine-D3 Nordiazepam-D5 Norfentanyl-D5 Norfentanyl-tramadol Oxazepam-D5 Oxycodone-D6	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Norbuprenorphine-D3 Nordiazepam-D5 Norfentanyl-D5 Norfentanyl-D5 Noroxycodone-D3 Noroxycodone-D3 O-desmethyl-tramadol Oxazepam-D5 Oxymorphone-D3 Oxymorphone-D3 Oxymorphone-D3 Oxymorphone-D3 Oxymorphone-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Norbuprenorphine-D3 Nordiazepam-D5 Norfentanyl-D5 Norfentanyl-D5 Noroxycodone-D3 Noroxycodone-D3 O-desmethyl-tramadol Oxazepam-D5 Oxymorphone-D3 Phentermine-D5	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Nordiazepam-D5 Norfentanyl-D5 Norfentanyl-D5 Nordesmethyl-tramadol Oxazepam-D5 Oxycodone-D3 Oxycodone-D3 Phentermine-D3 Promethazine-D3 Promethazine-D3 Promethazine-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Hydromorphone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Norfentanyl-D5 Norfentanyl-D5 Nordiazepam-D5 Nordycodone-D3 Noroxycodone-D3 O-desmethyl-tramadol Oxazepam-D5 Oxycodone-D6 Oxycodone-D3 Phentermine-D3 Phentermine-D3 Phentermine-D3 Quetiapine-D3 Quetiapine-D8	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Naltrexol-D3 Norfentanyl-D5 Norfentanyl-D5 Norhydrocodone-D3 Noroxycodone-D3 O-desmethyl-tramadol Oxazepam-D5 Oxycodone-D6 Oxycodone-D3 Phentermine-D3 Phentermine-D3 Quetiapine-D3 Sertraline-D3 Sertraline-D3	EDDP-D3 Fentanyl-D5 Fluoxetine-D6 Hydrocodone-D6 Hydrocodone-D6 Hydrocodone-D6 Ketamine-D4 Carisoprodol-D7 Methadone-D9 Methadone-D9 Methamphetamine-D11 Morphine-D6 Naltrexol-D3 Naltrexol-D3 Nordiazepam-D5 Norfentanyl-D5 Norhydrocodone-D3 Noroxycodone-D3 Noroxycodone-D3 O-desmethyl-tramadol Oxazepam-D5 Oxycodone-D6 Oxycodone-D3 Phentermine-D3 Phentermine-D3 Sertraline-D3 Sertraline-D3 Sertraline-D3 Sertraline-D3 Sertraline-D3
o Transition	334.2 -> 165	290.1 -> 121	328.2 -> 105	224.2 -> 84.2	330.1 -> 302	240.2 -> 91.1	314.1 -> 286_	147.2 -> 130	242.1 -> 129	268.2 -> 183	331.2 -> 109	320.1 -> 217	306.2 -> 218	279.2 -> 215	275.2 -> 171	261.2 -> 157	290.1 -> 198	308.2 -> 202	259.2 -> 167	282 2 -> 235	1000	342.3 -> 105.	342.3 -> 105 316.2 -> 44.3	342.3 -> 105 316.2 -> 44.3 306.2 -> 202	342.3 -> 105 316.2 -> 44.3 306.2 -> 202 292.2 -> 185	342.3 -> 105 316.2 -> 44.3 306.2 -> 202 292.2 -> 185 242.1 -> 129	342.3 -> 105 316.2 -> 44.3 306.2 -> 202 292.2 -> 185 242.1 -> 129 268.2 -> 183	342.3 -> 105. 316.2 -> 44.3 306.2 -> 202. 292.2 -> 185. 242.1 -> 129. 268.2 -> 183. 319.3 -> 268.	342.3 -> 105 316.2 -> 44.3 306.2 -> 202. 292.2 -> 185 242.1 -> 129 268.2 -> 183 319.3 -> 268 161.2 -> 97.1	342.3 -> 105 316.2 -> 44.3 306.2 -> 202 292.2 -> 185 242.1 -> 129 268.2 -> 183 319.3 -> 268 161.2 -> 97.1 292.2 -> 152	342.3 -> 105. 316.2 -> 44.3 306.2 -> 202. 292.2 -> 185. 242.1 -> 129. 268.2 -> 183. 319.3 -> 268. 319.3 -> 268. 161.2 -> 97.1 292.2 -> 152. 347.2 -> 329.	342.3 -> 105. 316.2 -> 44.3 306.2 -> 202. 292.2 -> 185. 242.1 -> 129. 268.2 -> 183. 319.3 -> 268. 161.2 -> 97.1 292.2 -> 152. 347.2 -> 329.	342.3 -> 105. 316.2 -> 44.3 306.2 -> 202. 292.2 -> 185. 242.1 -> 129. 268.2 -> 183. 319.3 -> 268. 319.3 -> 268. 161.2 -> 97.1 292.2 -> 152. 347.2 -> 329. 347.2 -> 329.	342.3 -> 105. 316.2 -> 44.3 306.2 -> 202. 292.2 -> 185. 242.1 -> 129. 268.2 -> 183. 319.3 -> 268. 319.3 -> 268. 161.2 -> 97.1 292.2 -> 152. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329.	342.3 -> 105. 316.2 -> 44.3 306.2 -> 202. 292.2 -> 185. 242.1 -> 129. 268.2 -> 183. 319.3 -> 268. 161.2 -> 97.1 292.2 -> 152. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329.	342.3 -> 105. 316.2 -> 44.3 306.2 -> 202. 292.2 -> 185. 242.1 -> 129. 268.2 -> 183. 319.3 -> 268. 161.2 -> 97.1 292.2 -> 152. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 -> 329. 347.2 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- O - C	4.635	. 5.231	5.490	4.609	-	_	6.102	-	5.156	_	. 5.692	-	_	-	5.723	5.113	-	-	_	5 721	-		5.899	5.899																							
Resp	32593	1151	12248	332611	26734	416738	212624	9166	418666	8698	50197	9558	28218	336697	211784	227176	167792	124959	392121	96396	839720	10466		175281	175281 45561	175281 45561 418666	175281 45561 418666 8698	175281 45561 418666 8698 280914	175281 45561 418666 8698 280914 150581	175281 45561 418666 8698 280914 150581 11476	175281 45561 418666 8698 280914 150581 11476 55572	175281 45561 418666 8698 280914 150581 11476 55572 55572	175281 45561 418666 8698 280914 150581 11476 55572 55572	175281 45561 418666 8698 280914 150581 11476 55572 55572 4499	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 55572 4499 21179	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 55572 4499 21179 310385	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 4499 21179 310385 32946	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 4499 21179 310385 32946 67217	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 4499 21179 310385 32946 67217	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 4499 21179 310385 32946 67217 312242 23895	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 55572 4499 21179 310385 32946 67217 312242 23895	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 55572 4499 21179 310385 32946 67217 312242 23895 25157	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 4499 21179 310385 32946 67217 312242 23895 25157 208661 419116	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 55572 4499 21179 310385 32946 67217 312242 23895 228661 419116 393804	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 55572 4499 21179 310385 32946 67217 312242 23895 25157 208661 419116 393804 203733	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 55572 54499 21179 310385 32946 67217 312242 23895 25157 208661 419116 393804 203733	175281 45561 418666 8698 280914 150581 11476 55572 55572 55572 55572 4499 21179 310385 32946 67217 312242 23895 25157 208661 419116 393804 203733 243312

Zolpidem	Venlafaxine	Trazodone	Tramadol	Name	The Comp
30	27	37	26		ound Memod
)8.2 -> 235	78.2 -> 58.3	72.2 -> 176	54.2 -> 58.3	Transition	
308.2 -> 235 10/16/2017 2:47 PM	278.2 -> 58.3 10/16/2017 2:47 PM	372.2 -> 176 10/16/2017 2:47 PM	264.2 -> 58.3 10/16/2017 2:47 PM	Acq. Date-Time	pr negative or
P2-A5 5 88 1	P2-A5	P2-A5 5.813	P2-A5 5.154	Pos	
5 88 1		5.813	5.154	20	p+ ne
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		2.95	1.30	SIN	Museum
Zolpidem-D6	Venlafaxine-D6	2 95 Sufentanil-D5	1.30 Tramadol-13C-D3	Name	OUTSIN CIL
314.2 -> 235 5.737	284.2 -> 64.3 5.478	392.2 -> 238 5.933	268.2 -> 58.3 5.153	Transition	
5.737	5.478	5.933	5.153	2	DIS
868771	165066	35068	12822	Resp.	IN IN Results

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| 387.2 -> 238 | 306.1 -> 158 | e 384.2 -> 253 | e 285.1 -> 86.2 | 150.1 -> 65.2 | JUZ. 1 -7 ZUT | ne 302.1 -> 284 | 316.2 -> 298
302.1 -> 284
302.1 -> 284 | 250.2 -> 58.3
287.1 -> 240
316.2 -> 298
302.1 -> 284 | one 302.1 -> 284
yl-tramadol 250.2 -> 58.3
287.1 -> 240
316.2 -> 298
one 302.1 -> 284 | vidone 286.2 -> 199 one 302.1 -> 284 yl-tramadol 250.2 -> 58.3 287.1 -> 240 316.2 -> 298 302.1 -> 284 | 233.2 -> 84.2 | am 271.1 -> 140 l 233.2 -> 84.2 Iddone 286.2 -> 199 sone 302.1 -> 284 yl-tramadol 250.2 -> 58.3 287.1 -> 240 287.1 -> 298 sone 316.2 -> 298 sone 302.1 -> 284 | orphine 414.3 -> 101 am 271.1 -> 140 l 233.2 -> 84.2 odone 286.2 -> 199 one 302.1 -> 284 yl-tramadol 250.2 -> 58.3 287.1 -> 240 316.2 -> 298 302.1 -> 284 | yl-tramadol 287.1 -> 284
yl-tramadol 287.1 -> 284
yl-tramadol 287.1 -> 240
302.1 -> 284
yl-tramadol 250.2 -> 58.3
316.2 -> 298
302.1 -> 284
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302.1 -> 284 | 344.2 -> 326 342.2 -> 324 342.3 -> 324 414.3 -> 101 271.1 -> 140 233.2 -> 84.2 246.2 -> 199 302.1 -> 284 yl-tramadol | 328.2 -> 309 344.2 -> 326 342.2 -> 324 342.2 -> 324 342.2 -> 324 342.2 -> 324 342.2 -> 324 342.2 -> 324 342.2 -> 324 310.1 -> 240 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 316.2 -> 288 | 286.2 -> 201 | stamine 150.1 -> 91.1 286.2 -> 201 328.2 -> 309 344.2 -> 326 344.2 -> 324 344.3 -> 101 341.3 -> 101 3m 271.1 -> 140 1 233.2 -> 84.2 2done 286.2 -> 199 30c.1 -> 284 302.1 -> 284 yl-tramadol 250.2 -> 58.3 yl-tramadol 287.1 -> 240 302.1 -> 284 316.2 -> 298 302.1 -> 284 302.1 -> 284 | 310.2 -> 265 stamine 150.1 -> 91.1 286.2 -> 201 328.2 -> 309 344.2 -> 326 342.2 -> 324 342.2 -> 324 37phine 414.3 -> 101 am 271.1 -> 140 1 233.2 -> 84.2 2done 286.2 -> 199 bone 302.1 -> 284 yl-tramadol 250.2 -> 58.3 yl-tramadol 287.1 -> 240 316.2 -> 298 302.1 -> 284 yl-tramadol 250.2 -> 58.3 316.2 -> 298 302.1 -> 284 yl-tramadol 287.1 -> 240 | ate 219.1 -> 158 atamine 310.2 -> 265 atamine 150.1 -> 91.1 286.2 -> 201 328.2 -> 309 344.2 -> 326 342.2 -> 324 342.2 -> 324 371.1 -> 140 am 271.1 -> 140 am 271.1 -> 140 bone 302.1 -> 284 yl-tramadol 250.2 -> 58.3 yl-tramadol 287.1 -> 240 an 302.1 -> 283 yl-tramadol 287.1 -> 240 302.1 -> 288 316.2 -> 298 302.1 -> 284 yl-tramadol 287.1 -> 240
 | ate 238.1 -> 125 ate 219.1 -> 158 310.2 -> 265 stamine 150.1 -> 91.1 286.2 -> 201 328.2 -> 309 344.2 -> 326 342.2 -> 324 343.2 -> 284 344.2 -> 284 344.2 -> 326 342.2 -> 326 342.2 -> | hone 286.2 -> 198 hone 288.1 -> 125 ate 219.1 -> 158 310.2 -> 265 stamine 150.1 -> 91.1 stamine 286.2 -> 201 328.2 -> 309 344.2 -> 326 342.2 -> 324 342.2 -> 324 37phine 414.3 -> 101 am 271.1 -> 140 am 271.1 -> 140 bne 302.1 -> 284 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 58.3 yl-tramadol 287.1 -> 240 302.1 -> 284 yl-tramadol 250.2 -> 58.3 316.2 -> 298 302.1 -> 284 yl-tramadol 250.2 -> 58.3 316.2 -> 298 302.1 -> 284 yl-tramadol 250.2 -> 58.3 | 310.1 -> 44.3 | 37.2 -> 105 ne 30.2 -> 198 hone 286.2 -> 184 hone 238.1 -> 125 ate 219.1 -> 158 stamine 150.1 -> 91.1 286.2 -> 201 328.2 -> 309 344.2 -> 326 344.2 -> 326 344.2 -> 326 342.2 -> 324 271.1 -> 140 Im 271.1 -> 140 Im 273.2 -> 84.2 Im 270.1 -> 284 yl-tramadol 287.1 -> 240 yl-tramadol 287.1 -> 228 302.1 -> 228 316.2 -> 298 316.2 -> 298 316.2 -> 298 302.1 -> 2284 yl-tramadol 287.1 -> 240 302.1 -> 2284 302.1 -> 2284 yl-tramadol 287.1 -> 240 302.1 -> 2284 302.1 -> 2284 yl-tramadol 287.1 -> 240 302.1 -> 2284 302.1 -> 2284 yl-tramadol 287.1 -> 240 302.1 -> 2284 yl-tramadol 287.1 -> 2284 | 279.2 -> 235 337.2 -> 105 337.2 -> 105 337.2 -> 105 310.1 -> 44.3 300.2 -> 198 hone 286.2 -> 184 238.1 -> 125 238.1 -> 125 219.1 -> 158 310.2 -> 265 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 286.2 -> 201 328.2 -> 309 344.2 -> 326 344.2 -> 326 344.2 -> 326 344.2 -> 326 344.2 -> 326 344.3 -> 101 am 271.1 -> 140 1 233.2 -> 84.2 230.1 -> 284 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 298 302.1 -> 284 302.1 -> 284 302.1 -> 284 302.1 -> 284 302.1 -> 284 302.1 -> 284 302.1 -> 284 302.1 -> 284 | 271.2 -> 182 279.2 -> 235 37.2 -> 105 370.1 -> 44.3 ne 300.2 -> 198 hone 286.2 -> 184 238.1 -> 125 ate 219.1 -> 265 stamine 150.1 -> 91.1 286.2 -> 201 286.2 -> 201 310.2 -> 265 310.2 -> 265 310.2 -> 265 310.2 -> 265 310.2 -> 265 310.2 -> 265 310.2 -> 265 310.2 -> 201 286.2 -> 201
344.2 -> 326 344.2 -> 326 342.2 -> 324 371.1 -> 101 372.1 -> 101 372.1 -> 284.2 373.2 -> 84.2 373.2 -> 84.2 373.2 -> 84.2 373.2 -> 84.2 373.2 -> 84.2 373.2 -> 84.2 373.2 -> 284.2 374.1 -> 284.2 375.2 -> 284.2 376.2 -> 287.1 -> 284.2 376.2 -> 287.1 -> 284.2 376.2 -> 287.1 -> 284.2 376.2 -> 288.3 376.2 -> 298.2 | ramine 256.2 -> 167 g 271.2 -> 182 g 271.2 -> 182 g 271.2 -> 182 337.2 -> 105 337.2 -> 105 337.2 -> 105 310.1 -> 44.3 hone 286.2 -> 184 hone 219.1 -> 158 ate 219.1 -> 158 ate 219.1 -> 158 ate 219.1 -> 265 stamine 150.1 -> 91.1 286.2 -> 201 344.2 -> 326 344.2 -> 326 344.2 -> 326 344.2 -> 326 37phine 414.3 -> 101 37phine 271.1 -> 140 am 271.1 -> 140 am 271.1 -> 140 b 286.2 -> 199 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 298 s 302.1 -> 284 yl-tramadol 250.2 -> 284 | leine 250.1 -> 193 leine 302.2 -> 198 ramine 256.2 -> 167 g 271.2 -> 182 g 279.2 -> 235 337.2 -> 105 337.2 -> 105 330.2 -> 198 300.2 -> 198 300.2 -> 198 hone 286.2 -> 184 hone 219.1 -> 158 ate 219.1 -> 158 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 344.2 -> 309 344.2 -> 326 344.2 -> 326 344.2 -> 326 344.2 -> 324 37phine 414.3 -> 101 1 233.2 -> 84.2 2 300ne 286.2 -> 199 30ne 302.1 -> 284 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 298 302.1 -> 284 302.1 -> 284 316.2 -> 298 302.1 -> 284 | n 258.2 -> 157 leine 285.1 -> 193 leine 302.2 -> 198 ramine 256.2 -> 167 a 271.2 -> 182 b 279.2 -> 235 337.2 -> 105 330.2 -> 198 310.1 -> 44.3 310.1 -> 44.3 310.2 -> 184 238.1 -> 125 hone 286.2 -> 184 310.2 -> 265 150.1 -> 91.1 286.2 -> 201 286.2 -> 201 286.2 -> 201 286.2 -> 324 286.2 -> 324 286.2 -> 324 286.2 -> 324 286.2 -> 324 286.2 -> 324 310.2 -> 286 286.2 -> 201 286.2 -> 201 286.2 -> 201 286.2 -> 201 286.2 -> 324 310.2 -> 284 310.3 -> 310 310.3 -> 310 310.3 -> 310 310.3 -> 310 310.3 -> 310 310.3 -> 310 310.3 -> 310 310.3 -> 310 310.3 -> 310 310.3 -> 310 31
 | norphan 272.2 -> 171 n 258.2 -> 157 leine 285.1 -> 193 ramine 256.2 -> 167 g 271.2 -> 182 g 279.2 -> 235 337.2 -> 105 337.2 -> 105 300.2 -> 184 300.2 -> 184 hone 286.2 -> 184 hone 291.1 -> 158 atamine 150.1 -> 91.1 286.2 -> 201 286.2 -> 201 344.2 -> 326 344.2 -> 326 344.2 -> 326 344.2 -> 324 371.1 -> 140 1 1 233.2 -> 84.2 3done 302.1 -> 284 yI-tramadol 287.1 -> 240 316.2 -> 298 302.1 -> 284 302.1 -> 284 302.1 -> 284 | aprine 276.2 -> 214 torphan 272.2 -> 171 n 258.2 -> 157 leine 285.1 -> 193 leine 302.2 -> 198 amine 256.2 -> 167 a 271.2 -> 182 337.2 -> 105 310.1 -> 44.3 ne 300.2 -> 198 400ne 286.2 -> 184 150.1 -> 91.1 286.2 -> 201 310.2 -> 265 219.1 -> 158 219.1 -> 158 219.1 -> 158 219.1 -> 158 219.1 -> 125 228.2 -> 309 238.2 -> 309 244.2 -> 326 250.1 -> 101 271.1 -> 140 271.1 -> 140 271.1 -> 140 271.1 -> 284 271.1 -> 284 271.1 -> 284 271.1 -> 284 271.1 -> 284 271.1 -> 284 271.1 -> 284 271.1 -> 288 | aprine 276.2 -> 215 norphan 272.2 -> 171 n 258.2 -> 157 n 258.2 -> 157 285.1 -> 193 leine 302.2 -> 182 271.2 -> 167 3 271.2 -> 167 3 37.2 -> 105 3 30.2 -> 198 3 30.2 -> 198 3 30.2 -> 198 3 30.2 -> 198 3 30.2 -> 198 3 10.1 -> 44.3 3 10.1 -> 44.3 3 10.1 -> 44.3 3 10.2 -> 265 3 30.2 -> 198 hone 286.2 -> 184 238.1 -> 125 238.1 -> 125 24 310.2 -> 265 310.2 -> 265 310.2 -> 265 414.3 -> 101 286.2 -> 201 286.2 -> 201 344.2 -> 326 344.2 -> 326 344.2 -> 326 344.3 -> 101 271.1 -> 140 1 233.2 -> 84.2 20done 286.2 -> 199 30c.1 -> 284 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.2 -> 58.3 yl-tramadol 250.1 -> 284 302.1 -> 284 | m 316.1 -> 269 apriine 376.2 -> 214 100 phan 276.2 -> 214 10
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Compound Memod	Memod	p i external control-SP	707	pı exie	pi external control-SP Ke Qualifier	אר דפ		I M. Qualifier	IS I LI Method	mod	ISID Kesuits	Sinsex
Name	Transition	Acq. Date-Time	Pos.	콥	Resp.	S/N	Transition	S/N	Name	Transition	Ŗ	Resp.
Tramadol	264.2 -> 58.3	264.2 -> 58.3 10/16/2017 3:07 PM	P2-B5	P2-B5 5.174	6349	Infinity	264.2 -> 43.3	3.71	3.71 Tramadol-13C-D3	268.2 -> 58.3 5.153	5.153	11753_
Trazodone	372.2 -> 176	372.2 -> 176 10/16/2017 3:07 PM	P2-B5	P2-B5 5.975	941	0.98	0.98 372.2 -> 148	1.06	1.06 Sufentanil-D5	392.2 -> 238_	5.933	32676
Venlafaxine	278.2 -> 58.3	278.2 -> 58.3 10/16/2017 3:07 PM	P2-B5				278.2 -> 260		Venlafaxine-D6	284.2 -> 64.3 5.478	5.478	155491
Zolpidem	308.2 -> 235	308.2 -> 235 10/16/2017 3:07 PM	P2-B5	5.759	P2-B5 5.759 19624	12359	308.2 -> 263	1151.09	1151.09 Zolpidem-D6	314.2 -> 235 5.737 839092	5.737	839092

RT 2 5.404	Resp.	S/N	Transition	S/N			100	Resp.
	30040	173.90		25 57	П	-	200	
ľ	000.0		284.1 -> 93.2	40.07	7-aminoflunitrazepam-D7	731.7 -> 130	3.403	474576
-	47340		342.1 -> 203	53.28		-	6.048	112201
2 5.997	156621		278.2 -> 105	43.68	Amitriptyline-D3	281.2 -> 91.2	5.996	427006
-	10890	_	314.1 -> 193	174.41			5.996	427006
-	7115		290.1 -> 105	77.36		-	5.057	3162
-	21190	-	237.1 -> 194	125.87			5.779	806281
	8010		300.1 -> 282	19.28		-	6.176	210933
2 6.174	267713	541.47		237 07	Clomipramine-D3	-	6.173	334238
2 5.279	85475	373.02	304.2 -> 105	104.47		-	5.299	211146
-	154950		267.2 -> 44.3	Infinity		-	5.937	70646
1	12535		280 2 -> 77.2	Infinity		-	7	2968
_	17366			122.05		-		353711
_	/3/82		314.1 -> 239	62.17		-	6.030	23456
	172126		388.2 -> 31/	346 33	_	-	5.620	10140
	38888	99.56		97.35		_		211146
	106965		278.2 -> 117	Infinity		-		36586
-	52229		180.1 -> 105	25.05		-	4.706	88263
2 4.968	92567	209.84	208.1 -> 105	121.46	-	-	4.967	210837
	101626	126.59		139.66		-> 166	4.806	10548
	150247	50 67	23/12 > 56.3	252 60		-	F 207	36586
	22622		268.2 -> 56.3	78 75			5 287	36586
_	24214			178.62		-	6.191	343675
_	46291			62.85		-	6.191	343675
_	59091		399.2 -> 238	62.34		-		806281
2 5.290	45356	143.25	234.1 -> 160	52.68		-		241168
	13507	Infinity	328.2 -> 252		Norpropoxyphene-D5	-	5.825	53687
	331629	348.32	264.2 -> 233	1116	Nortriptyline-D3	267.2 -> 233	5.978	154746
	71794	579.61	294.2 -> 212	33.17	Pentazocine-13C3	_	5.362	506170
-	43291	117.08	286.2 -> 41.3	115.17		-	5.362	506170
_	7815		349.0 -> 183	31.82		1		5658
_	13711			210.06		-		216754
_	836		253.1 -> 182	64.36		-		2900
	151997		325.1 -> 140	510.02		-		12664
_	3603		219.1 -> 162	11./2		-	6.576	12664
_	20050		JEN 2 > 161	200.01		-	5 070	3/42
_	1792205		166 1 -> 133	Infinity		_		686/27
-	96664	_	222 2 -> 121	68 47				253158
-	190641		295.2 -> 58.3	124.91		_		12526
-	204171		455.3 -> 150	461.60		-> 103	5	12526
	44544		306.1 -> 264.	246.38		-		34010
	7802		1	701.48			5 620	10140
	P2-H12	P2-H12 5.997 1 P2-H12 5.997 1 P2-H12 5.949 P2-H12 5.759 P2-H12 5.759 P2-H12 6.177 P2-H12 5.753 P2-H12 5.742 1 P2-H12 5.742 1 P2-H12 5.742 1 P2-H12 5.692 1 P2-H12 5.693 1 P2-H12 5.675 1 P2-H12 5.897 6 P2-H12 5.693 1 P2-H12 5.897 6 P2-H12 5.899 6	P2.H12 5.997 156621 22.73 P2.H12 5.949 10890 35.57 P2.H12 5.949 10890 35.57 P2.H12 5.759 21190 26.78 P2.H12 5.759 21190 26.78 P2.H12 5.759 21190 26.78 P2.H12 5.174 267713 541.75 P2.H12 5.174 267713 373.0 P2.H12 5.174 154950 335.75 P2.H12 5.753 12535 48.27 P2.H12 5.051 73782 8941 P2.H12 5.956 173136 273.79 P2.H12 5.956 173136 273.79 P2.H12 5.956 173136 273.79 P2.H12 5.952 106965 20608 P2.H12 4.727 52229 36.69 P2.H12 5.963 39383 106.74 P2.H12 5.480 4536 125.59	P2-H12 5.997 156621 22.73 278 P2-H12 5.949 10890 35.57 314 P2-H12 5.949 10890 35.57 314 P2-H12 5.058 7115 698.79 290 P2-H12 5.759 21190 26.78 237 P2-H12 5.759 21190 26.78 237 P2-H12 5.759 21190 26.78 237 P2-H12 6.174 267713 541.47 315 P2-H12 6.014 267713 541.47 315 P2-H12 6.051 73782 8941 314 P2-H12 6.051 73782 8941 314 P2-H12 6.051 73782 8941 314 P2-H12 5.762 173136 273.79 281 P2-H12 5.762 173136 273.79 281 P2-H12 5.762 3888 99.56 205.89 P2-H12	P2-H12 5.997 156621 22.73 278 2 >> 105. 43.68 P2-H12 5.949 10890 35.57 314.1 -> 193. 174.41 P2-H12 5.958 7115 688.79 290.1 -> 105. 77.36 P2-H12 5.759 210 1.758 300.1 -> 282. 193. 174.41 P2-H12 5.759 8010 1.758 300.1 -> 282. 192.81 P2-H12 5.171 8010 1.758 300.1 -> 282. 192.81 P2-H12 5.171 8010 1.758 300.1 -> 282. 192.81 P2-H12 5.174 267713 541.47 315.2 -> 58.3 237.07 P2-H12 5.956 133.6 125.37 280.1 -> 134.1 -> 239. 520.5 127.12 P2-H12 5.956 173136 123.79 281.2 -> 58.3 346.22 P2-H12 5.952 106965 206.08 278.2 -> 172. Infinity P2-H12 5.962 106965 206.08 278.2 -> 171. Inf	P2-H12 5.997 156621 22.73 278 2 > 105. 43.68 P2-H12 5.949 10890 35.57 314.1 > 193. 174.41 P2-H12 5.759 27190 26.78 237.1 > 104. 77.36 P2-H12 5.759 27190 26.78 237.1 > 104. 77.36 P2-H12 5.759 27190 26.78 237.1 > 105. 192.8 P2-H12 5.757 8010 17.58 300.1 > 282. 19.28 P2-H12 5.751 8014 77.56 737.02 304.2 > 105. 104.47 P2-H12 5.751 125.35 48.27 280.2 > 77.2 Infinity P2-H12 5.742 150.199 Infinity 388.2 > 37. 17.96 P2-H12 5.742 150.199 Infinity 388.2 > 37. 17.96 P2-H12 4.704 388.88 99.56 205.1 > 178. 97.35 P2-H12 4.704 388.88 99.56 205.1 > 178. 97.35 P2-H12 4.767 52229 36.69 124.1 > 105. 129.66 P2-H12 4.767 52229 36.69 124.1 > 105. 129.66 P2-H12 4.767 52229 36.69 194.1 > 105. 129.66 P2-H12 5.761 5.961 130.74 248.2 > 174. 46.94 P2-H12 5.761 5.901 516.24 399.2 > 238. 62.34 P2-H12 5.490 453.66 143.25 234.1 > 160. 52.68 P2-H12 5.761 5.901 516.24 399.2 > 238. 62.34 P2-H12 5.761 5.901 516.24 399.2 > 238. 62.34 P2-H12 5.762 22622 102.45 268.2 > 56.3 252.60 P2-H12 5.761 5.901 516.24 399.2 > 238. 62.34 P2-H12 5.765 836 336.3 264.2 > 235.1 P2-H12 5.761 5.901 516.24 399.2 > 238. 62.34 P2-H12 5.765 836 224.14 253.1 > 182. 210.06 P2-H12 5.765 836 224.14 253.1 > 182. 210.06 P2-H12 5.765 336.3 224.2 > 325.20 P2-H12 5.765 336.3 224.2 > 325.20 P2-H12 5.765 336.3 224.2 > 325.20 P2-H12 5.962 3603 6.68 219.1 > 162. 210.06 P2-H12 5.965 3603 6.68 219.1 > 162. 210.06 P2-H12 5.965 3603 6.68 219.1 > 162. 210.06 P2-H12 5.445 30.61 264	P2H12 5.997 156621 22.73 278.2 >> 105. 43.88 Amitriplyline-D3 281.2 >> 91.2 P2H12 5.949 10360 35.7 31.4 > 193. 174.41 Amitriplyline-D3 281.2 >> 91.2 P2H12 5.086 7116 688.79 201 > 105. 17.38 Benzoylecgonine-D3 281.2 >> 91.7 P2H12 5.759 21190 26.78 237.1 > 194. 125.87 Carbamazapine-1305 243.1 > 200. P2H12 5.759 21190 26.78 237.1 > 194. 125.87 Carbamazapine-1305 305.1 > 286. P2H12 5.759 21196 26.78 237.1 > 194. 125.87 Carbamazapine-1303 270.2 >> 185. P2H12 5.741 25.79 154.950 335.75 286.2 172.2 Infinity Designamine-D3 270.2 >> 185. P2H12 5.742 161.9397 154.950 335.75 287.2 > 244.4 Infinity Designamine-D3 270.2 > 244.3 166.2 283.2 270.2 172.81 280.0 283.2 290.2	P2H12 5.997 156621 22.75 278.2 × 105. 43.88 Amitriplyline-D3 281.2 × 912 5.996 P2H12 5.949 10890 35.57 314.1 × 193. 174.41 Minitryline-D3 281.2 × 91.2 5.996 P2H12 5.799 21190 28.78 290.1 × 105. 17.38 Barzoylide-D5 292.2 × 171. 5.075 P2H12 5.779 21190 28.78 297.1 × 1949 12.887 Canharnazepine-13C6 242.1 × 200. 5.779 P2H12 5.779 291.0 28.78 237.1 × 1949 12.887 Canharnazepine-13C6 292.2 × 107. 5.779 P2H12 5.773 54.47 310.2 × 58.3 237.07 Clompiralmine-D3 270.2 × 785. 5.299 P2H12 5.773 15.950 33.57 287.2 × 44.3 Infinity Develpin-D3 231.1 × 244. 5.620 P2.H12 5.763 173.58 293.1 × 244. 5.620 P2.H12 5.763 173.58 293.1 × 265. 172.2 × 163. 19.519 P1.519 P1.5

1824.1 × 1135 1016/2017/257PM P2A6 5.262 262					300.1-7			C		l	
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2841 > 135 01/16/2017/257PM 22.45 5.922 22 0.79 2841 > 532 7.aminofluvilirasepam.D7 2912 > 138 5.423 232	Ī			10000	455.3 ->			CI		۱'n	Verapamil
284.1 > 135.								2-A5		۱۷	Trimipramine
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284.1 > 135.		-			166.1 ->			4			Pseudoephedrine
2841 > 135 10/162017255PM P2A5 5.282 8.2		-			264.2 -> 161			² 2-A5		264.2 -> 155	Protriptyline
284.1 > 135.		-			340.2 ->			-		340.2 -> 58.3	Propoxyphene
2841 + 135. 01622017 257 PM P2-45 5.822 8.2 0.79 2841 - 932 0.74 01622017 257 PM P2-45 5.42 306 1.94 2728 - 10.5 0.54 Amitripyline-D3 2812 - 912 5.96 282 282 292 301 - 227 10162017 257 PM P2-45 5.13 200 0.91 2971 - 194. 0.65 2414 - 195. 256 282 2971 2971 2972 2971 2972 2971 2972 2971 2972					219.1 ->			-		219.1 -> 91.2	Primidone
2841 -> 135. Ol1622017 257 PM P2.45 5.282 8.2 0.79 2841 -> 93.2 V-aminofluniteszepam-D7 2811 2- 913. 64.2 2342 -> 232. 10162017 257 PM P2.45 5.46 238 1.21 30.0 64.0 alpha-hydroxymidazodam. 346.1 >281.2 912.5 568.8 2242 -> 912. 10162017 257 PM P2.45 6133 111 0.45 314.1 > 193.1 1506 Amitriplyline-D3 281.2 > 912.5 596. 2901 -> 10.7 10162017 257 PM P2.45 6133 111 0.45 314.1 > 193.1 150.0 Amitriplyline-D3 281.2 > 912.5 596. 2901 -> 10.0 10162017 257 PM P2.45 593.4 220 191.501.2 30.4 Choridazepoxide-D5 305.1 > 388.2 > 992.5 170.501.5 597.2 2872 -> 723 10162017 257 PM P2.45 5.401 364 372.3 315.2 > 883.3 30.1 Choridazepoxide-D5 307.2 > 788.5 597.2 2881 -> 2-102 10162017 257 PM P2.45 5.401 364 372.3 <td></td> <td>£</td> <td></td> <td></td> <td>325.1 -></td> <td></td> <td></td> <td></td> <td></td> <td>325.1 -> 271</td> <td>Prazepam</td>		£			325.1 ->					325.1 -> 271	Prazepam
2841 + 3 35 01/16/2017 257PM P2-A5 5-282 827 0.79 2841 + 932 7-aminoflunitracepam-D7 291.2 + 138. 5423 342.1 + 332. 101/16/2017 257PM P2-A5 5-126 238 158 342.1 + 233. 0.44 alipha-lydroxymidazolam 346.1 + 328. 6-288 2382.2 + 91.2 101/16/2017 257PM P2-A5 5-139 201.1 + 138. 101/16/2017 257PM P2-A5 5-132 201.1 + 138. 101/16/2017 257PM P2-A5 5-122 201.1 + 138. 101/16/2017 257PM P2-A5 5-123 201.1 + 138. 101/16/2017 257PM P2-A5 5-		Č.			253.1 -> 182			2-A5		253.1 -> 104	Phenytoin
2841 + 3 35. O/16/2017 257 PM P2.A5 5.282 82 0.79 2841 + 932					244.2 -> 91.1			² 2-A5		244.2 -> 86.2	Phencyclidine
2841 + 315 00102017 257PM P2A5 5.982 82 0.79 2841 + 93.2 Paminoflunitazepam-D7 291 2 - 138. 5.43 3421 - 334. 10162017 257PM P2A5 5.946 238 1.58 3421 - 335. 0.64 alipha-lydroxymidazolam 346.1 - 338. 6.088 2782 - 912 10162017 257PM P2A5 5.133 305 1.94 2782 - 105. 0.64 Alimitypyline-D3 2812 - 912 5.966 3441 - 271. 10162017 257PM P2A5 5.133 200 0.91 2901 + 105. 2.66 Banzaylegganine-D8 298.2 - 171. 5.077 2971 - 193. 10162017 257PM P2A5 5.938 402 2.19 2371 - 194. 0.62 Carbamazepine-13C6 2431 - 2.00. 5.799 300.1 - 227 10162017 257PM P2A5 5.948 441 5.38 300.1 - 222 lmfml. Chloridazepoxide-D5 305.1 - 288. 2.107 20162017 257PM P2A5 5.948 414 5.38 300.1 - 222 lmfml. Chloridazepoxide-D5 305.1 - 288. 2.107 20162017 257PM P2A5 5.978 4100 6.10 2672 - 44.3 13.70 Desipamine-D3 318.2 - 88.2 6.173 314.1 - 283 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1 - 314 314.1		-			349.0 ->			-		349.0 -> 206	Phenazepam
2841 + 335 00/16/2017 257 PM P2A5 5.282 82 0.79 2841 - 932 P-aminoflunitazepam-D7 2912 - 338. 5.423 3421 - 334. 10/16/2017 257 PM P2A5 5.946 3.368 1.94 2782 - 10.00 0.91 2901 - 308. 0.94 2912 - 308. 2912 2.992 5.996 2901 - 368. 0.016/2017 257 PM P2A5 5.139 201 3.41 - 2912 0.016/2017 257 PM P2A5 5.139 201 3.41 - 2912 0.016/2017 257 PM P2A5 5.946 3.42 2.19 3.27 2.10 2.20 2.20			Pentazocine-13C3	3.96	286.2 ->			_		286.2 -> 218	Pentazocine
2841 +> 135. 10/16/2017 257 PM P2-A5 5.282 82 0.79 2841 -> 93.2 7-aminoflunitrazepam-D7 2912 -> 138. 5.423 3421 -> 324. 10/16/2017 257 PM P2-A5 6.120 3306 1-9 2782 -> 105. 0.40 a cha-hydroxymidazodam 346.1 -> 328. 6.088 2782 -> 91.2 10/16/2017 257 PM P2-A5 6.120 3306 1-9 2782 -> 105. 0.40 a cha-hydroxymidazodam 346.1 -> 328. 6.088 2782 -> 91.2 10/16/2017 257 PM P2-A5 6.120 3306 1-9 2782 -> 105. 0.04 a cha-hydroxymidazodam 346.1 -> 328. 6.088 341.1 -> 271. 10/16/2017 257 PM P2-A5 5.139 0.091 291.2 -> 105. 0.04 a cha-hydroxymidazodam 346.1 -> 328. 5.986 290.1 -> 168. 10/16/2017 257 PM P2-A5 5.936 300.1 -> 272. 10/16/2017 257 PM P2-A5 5.762 314.1 -> 280. 314.1 -> 280. 10/16/2017 257 PM P2-A5 5.762 314.1 -> 280. 314.1 -> 380. 318.2 -> 392. 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 300.1 -> 272.5 30			Pentazocine-13C3	0.60	294.2 ->			-		294.2 -> 184	Ondansetron
2841 + 335. 10/16/2017 257 PM P2-A5 5.936 82 0.79 2841 + 93.2 7-aminioflunitrazepam-D7 2912 + 338. 5.83 3421 - 332. 0.40 a cha-hydroxymidazolam 346.1 - 338. 5.88 3421 - 233. 0.40 a cha-hydroxymidazolam 346.1 - 338. 5.88 3421 - 233. 0.40 a cha-hydroxymidazolam 346.1 - 338. 5.88 3421 - 233. 0.40 a cha-hydroxymidazolam 346.1 - 338. 5.88 3421 - 233. 0.40 a cha-hydroxymidazolam 346.1 - 338. 5.88 3421 - 233. 0.40 a cha-hydroxymidazolam 346.1 - 338. 5.88 3421 - 233. 0.40 a cha-hydroxymidazolam 346.1 - 338. 5.88 3421 - 233. 0.40 a cha-hydroxymidazolam 346.1 - 338. 5.88 3421 - 233. 0.40 a cha-hydroxymidazolam 346.1 - 338. 5.896 3411 - 239. 0.62 Carbamazapine-130. 2812 - 912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2801 - 2812 - 2912. 5.996 2812 -					264.2 ->			-		264.2 -> 91.2	Nortriptyline
284.1 -> 135. 10/16/2017 257 PM P2.A5 5.282 8.2 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138. 5.483 392.1 -> 334. 10/16/2017 257 PM P2.A5 5.194 2782 -> 10/16/2017 257 PM P2.A5 5.153 111 0.45 314.1 -> 193. 15.00 Amitripyline-D3 281.2 -> 12. 5.986 280.1 -> 12. 10/16/2017 257 PM P2.A5 5.153 111 0.45 314.1 -> 193. 15.00 Amitripyline-D3 281.2 -> 12. 5.996 280.1 -> 12. 10/16/2017 257 PM P2.A5 5.153 200 0.91 290.1 -> 15.00 Amitripyline-D3 281.2 -> 191.2 5.996 280.1 -> 183. 10/16/2017 257 PM P2.A5 5.933 4.21 2.31 394.2 -> 10.2 Chloridazepomine-D8 298.2 -> 171. 5.77 237.1 -> 193. 10/16/2017 257 PM P2.A5 5.933 4.21 1.15 315.2 -> 58.3 0.40 Chloridazepomine-D3 397.2 -> 182. 10/16/2017 257 PM P2.A5 5.935 4.21 1.15 315.2 -> 58.3 0.40 Chloridazepomine-D3 397.2 -> 182. 5.936 299.2 6.173 304.2 -> 10.7 10/16/2017 257 PM P2.A5 5.945 4.14 5.36 300.1 -> 282. 1.16 1.15 315.2 -> 58.3 0.40 Chloridazepomine-D3 397.2 -> 183. 5.295 289.2 287.2 -> 12. 10/16/2017 257 PM P2.A5 5.956 114 0.27 280.2 -> 77.2 8.11 Doxelpin-D3 270.2 -> 183.5 5.299 287.2 -> 287.3 1.01 10/16/2017 257 PM P2.A5 5.762 181 0.65 388.2 -> 31 289.1 289.2 -> 10.16/2017 257 PM P2.A5 5.762 181 0.65 388.2 -> 31 289.1 289.2 -> 10.16/2017 257 PM P2.A5 5.733 35 0.79 278.2 -> 10.16/2017 257 PM P2.A5 5.733 35 0.79 278.2 -> 10.16/2017 257 PM P2.A5 5.733 35 0.79 278.2 -> 10.16/2017 257 PM P2.A5 5.733 35 0.79 278.2 -> 10.16/2017 257 PM P2.A5 5.733 35 0.79 278.2 -> 11.0 4.10 4.2			D5		326.2 ->			_		326.2 -> 44.3	Norpropoxyphene
284.1 -> 135.			Normeperidine-D4	0.73	234.1 ->			5		234.1 -> 42.3	Normeperidine
284.1 -> 135. 10/16/2017 25 PM P2.45 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitazepam.D7 291.2 -> 138. 5.483 5.483 323.1 -> 203. 0.40 alpha-hydroxymidazolam 346.1 -> 328. 5.088 228.2 -> 91.2 10/16/2017 25 PM P2.45 6.120 3306 1.94 278.2 -> 105. 0.44 alpha-hydroxymidazolam 346.1 -> 328. 5.088 324.1 -> 271. 10/16/2017 25 PM P2.45 6.120 3306 1.94 278.2 -> 105. 0.64 ahrhriphyline-D3 281.2 -> 91.2 5.986 340.1 -> 271. 10/16/2017 257 PM P2.45 5.139 200 0.91 290.1 -> 105. 266 Benzyleggonine-D8 298.2 -> 171. 5.071 300.1 -> 282. 10/16/2017 257 PM P2.45 5.963 432. 219 237.1 -> 194. O62 Carbamazepine-13C6 243.1 -> 200. 5.799 304.2 -> 182. 10/16/2017 257 PM P2.45 5.948 201 6610 267.2 -> 44.3 13.70 Designamine-D3 305.1 -> 286. 6173 314.1 -> 282.1 10/16/2017 257 PM P2.45 <td< td=""><td></td><td>-</td><td>e-13C6</td><td></td><td></td><td></td><td></td><td>2-A5</td><td></td><td>399.2 -> 174</td><td>Mitragynine</td></td<>		-	e-13C6					2-A5		399.2 -> 174	Mitragynine
284.1 -> 135. 10/16/2017 2:57 PM P2.A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138. 5.423 278.2 -> 912 10/16/2017 2:57 PM P2.A5 5.946 238 1.58 32.1 -> 203. 0.40 alpha-hydroxymidazolam 346.1 -> 328. 6.088 278.2 -> 912 10/16/2017 2:57 PM P2.A5 5.946 3306 1.92 32.1 -> 105. 0.54 Amitripyline-D3 281.2 -> 91.2 5.986 314.1 -> 271. 10/16/2017 2:57 PM P2.A5 5.139 200 0.91 290.1 -> 105. 2.66 Benzoylecgonine-D8 282.2 -> 171. 5.079 300.1 -> 227. 10/16/2017 2:57 PM P2.A5 5.963 432 219 237.1 -> 194. 0.02 Cardamazepine-13C6 243.1 -> 200. 5.799 300.1 -> 227. 10/16/2017 2:57 PM P2.A5 5.963 441 0.21 237.1 -> 194. 0.02 Cacaine-D3 307.2 -> 185. 5.299 304.2 -> 182. 10/16/2017 2:57 PM P2.A5 5.978 1100 6610		-	Midazolam-D4	0.68	266.2 ->			-		266.2 -> 195	Mirtazapine
284.1 -> 135. 10/16/2017 2.57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138. 5.43 342.1 -> 324. 10/16/2017 2.57 PM P2-A5 5.946 238 1.58 342.1 -> 203. 0.40 alpha-hydroxymidazolam 346.1 -> 328. 6.088 278.2 -> 91.2 10/16/2017 2.57 PM P2-A5 6.120 3306 1.94 278.2 -> 105. 0.54 Amitripyline-D3 281.2 -> 91.2 5.996 290.1 -> 168. 10/16/2017 2.57 PM P2-A5 5.938 200 0.91 290.1 -> 105. 266 Barcoyleggonine-D3 281.2 -> 912. 5.996 300.1 -> 227. 10/16/2017 2.57 PM P2-A5 5.963 432 2.19 237.1 -> 193. 10/16/2017 2.57 PM P2-A5 5.963 432 2.11 5.36 300.1 -> 282. Infni Chordiazepoxide-D5 305.1 -> 286. 6.196 315.2 -> 86.2 10/16/2017 2.57 PM P2-A5 5.978 100 6.10 267.2 -> 44.3 13.70 Desipramine-D3 307.2 -> 75.3			Midazolam-D4	0.82	326.1 ->			_		326.1 -> 223	Midazolam
284.1 -> 135 10/16/2017 257 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.483 278.2 -> 91.2 10/16/2017 257 PM P2-A5 6.120 3306 1.94 278.2 -> 105 0.40 alpha-hydroxymidazolam 346.1 -> 328 6.088 278.2 -> 91.2 10/16/2017 257 PM P2-A5 6.123 1.11 0.45 314.1 -> 273 1.04 alpha-hydroxymidazolam 346.1 -> 328 6.088 290.1 -> 168 10/16/2017 257 PM P2-A5 5.139 200 0.91 290.1 -> 105 266 Benzoylecgonine-D8 293.2 -> 171 5.071 237.1 -> 193 10/16/2017 257 PM P2-A5 5.963 432 2.19 237.1 -> 194 0.62 Carbamazepine-13C6 243.1 -> 200 5.799 304.2 -> 182 10/16/2017 257 PM P2-A5 5.968 141 0.27 290.1 -> 282 1671 Choridazepoxide-D5 307.2 -> 185 5.299 267.2 -> 182 19.1 11.5 3342			Meperidine-D4	4.01	268.2 ->			Name of		268.2 -> 116	Metoprolol
284.1 ~ 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 ~ 93.2 7-aminoflunitrazepam-D7 291.2 ~ 138 5.423 342.1 ~ 324 10/16/2017 2:57 PM P2-A5 5.946 238 1.58 342.1 ~ 203 0.40 alpha-hydroxymidazolam 346.1 ~ 328 6.088 278.2 ~ 91.2 10/16/2017 2:57 PM P2-A5 6.120 3306 1.94 278.2 ~ 105 0.54 Amiripyline-D3 281.2 ~ 91.2 5.996 290.1 ~ 168 10/16/2017 2:57 PM P2-A5 5.139 200 0.91 237.1 ~ 194 0.62 Barryyleogonine-D3 281.2 ~ 91.2 5.996 290.1 ~ 168 10/16/2017 2:57 PM P2-A5 5.633 422 2.19 237.1 ~ 194 0.62 Garbamazepine-1306 243.1 ~ 200 5.799 300.1 ~ 227 10/16/2017 2:57 PM P2-A5 5.948 21 1.15 315.2 ~ 88.2 Infini Choridazepoxide-D5 305.1 ~ 286 6.198 290.2 ~ 72.2 10/16/2017 2:57 PM P2-A5 5.978 100 </td <td></td> <td></td> <td>Meperidine-D4</td> <td>0.64</td> <td>234.2 -></td> <td></td> <td></td> <td></td> <td></td> <td>234.2 -> 84.2</td> <td>Methylphenidate</td>			Meperidine-D4	0.64	234.2 ->					234.2 -> 84.2	Methylphenidate
284.1 ~ 135 10/16/2017 2:57 PM P2.AS 5.282 82 0.79 284.1 ~ 93.2 7-aminoflunitrazepam-D7 291.2 ~ 138 5.423 342.1 ~ 324 10/16/2017 2:57 PM P2.AS 5.946 238 1.58 342.1 ~ 203 0.40 alpha-hydroxymidazolam 346.1 ~ 328 5.088 278.2 ~ 912 10/16/2017 2:57 PM P2.AS 6.120 3306 1.94 278.2 ~ 105 0.54 Amitriptyline-D3 281.2 ~ 91.2. 5.996 330.1 ~ 227 10/16/2017 2:57 PM P2.AS 5.139 201 20.1 ~ 105 2.66 Benzoylecgonine-D8 281.2 ~ 91.2. 5.996 237.1 ~ 183 10/16/2017 2:57 PM P2.AS 5.933 432 2.191 237.1 ~ 194 1.06 Derbamazepine-13c6 243.1 ~ 200 5.799 300.1 ~ 227 10/16/2017 2:57 PM P2.AS 5.933 432 2.11.5 315.2 ~ 58.3 0.40 Clonipramine-D3 318.2 ~ 89.2 6.196 237.1 ~ 28.2 10/16/2017 2:57 PM P2.AS 5.978 100 6.10 <td></td> <td>-</td> <td>Meperidine-D4</td> <td>0.30</td> <td>248.2 -></td> <td></td> <td></td> <td></td> <td></td> <td>V</td> <td>Meperidine</td>		-	Meperidine-D4	0.30	248.2 ->					V	Meperidine
284.1 ~ 135. 10/16/2017 2:57 PM P2.A5 5.282 82 0.79 284.1 ~ 93.2 7-aminoflunitrazepam-D7 291.2 ~ 138 5.423 342.1 ~ 324. 10/16/2017 2:57 PM P2.A5 5.946 238 1.58 342.1 ~ 203. 0.40 alpha-hydroxymidazolam 346.1 ~ 328 5.083 314.1 ~ 271. 10/16/2017 2:57 PM P2.A5 6.120 3306 1.94 278.2 ~ 105 0.54 Amitripyline-D3 281.2 ~ 91.2 5996 230.1 ~ 227. 10/16/2017 2:57 PM P2.A5 5.135 1.11 0.45 314.1 ~ 193 1.500 Amitripyline-D3 281.2 ~ 91.2 5.996 230.1 ~ 227. 10/16/2017 2:57 PM P2.A5 5.135 1.11 0.45 314.1 ~ 193 1.500 Amitripyline-D3 281.2 ~ 91.2 5.996 300.1 ~ 227. 10/16/2017 2:57 PM P2.A5 5.983 432 2.19 237.1 ~ 194 0.62 Carbamazepine-13C6 243.1 ~ 200 5.799 300.1 ~ 227 10/16/2017 2:57 PM P2.A5 5.978 10.1 5.		-	MDMA-D6	0.43	194.1 ->			_		194.1 -> 163	MDMA
284.1 -> 135. 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138. 5.423 342.1 -> 324. 10/16/2017 2:57 PM P2-A5 5.946 238 1.58 342.1 -> 203. 0.40 alpha-hydroxymidazolam 346.1 -> 328. 6.088 278.2 -> 91.2 10/16/2017 2:57 PM P2-A5 6.120 3306 1.94 278.2 -> 10.5 0.54 Amitripyline-D3 281.2 -> 91.2 5.996 314.1 -> 271. 10/16/2017 2:57 PM P2-A5 5.139 200 0.91 290.1 -> 105. 2.66 Benzoylecgonine-D8 298.2 -> 171. 5.077 237.1 -> 193. 10/16/2017 2:57 PM P2-A5 5.93 432 2.19 237.1 -> 194. 0.62 Carbamazepine-1306 243.1 -> 200. 5.791 300.1 -> 227. 10/16/2017 2:57 PM P2-A5 5.493 21 1.15 315.2 -> 58.3 0.40 Clomipramine-D3 395.2 -> 392. 6.173 304.2 -> 107. 10/16/2017 2:57 PM P2-A5 5.78 100		-	MDEA-D6	0.15	208.1 ->			-		208.1 -> 163	MDEA
284 1 ~> 135 10/16/2017 2:57 PM P2.A5 5.282 82 0.79 284 1 ~> 93.2 7-aminoflunitrazepam-D7 291 2 ~> 138 5.423 342.1 ~> 324 10/16/2017 2:57 PM P2.A5 5.946 238 1.58 342 1 ~> 203 0.40 alpha-hydroxymidazolam 346.1 ~> 328 6.088 278.2 ~> 91.2 10/16/2017 2:57 PM P2.A5 6.120 3306 1.94 278.2 ~> 105 0.54 Amitriptyline-D3 281.2 ~> 91.2 5.996 314.1 ~> 271 10/16/2017 2:57 PM P2.A5 5.139 200 0.91 290.1 ~> 105 0.64 Amitriptyline-D3 281.2 ~> 91.2 5.996 237.1 ~> 193 10/16/2017 2:57 PM P2.A5 5.963 432 2.19 237.1 ~> 194 0.62 Carbamazepine-13C6 243 7.799 300.1 ~> 227 10/16/2017 2:57 PM P2.A5 5.963 432 2.19 237.1 ~> 194 0.62 Carbamazepine-13C6 243 7.799 300.1 ~> 227 10/16/2017 2:57 PM P2.A5 5.903 431			MDA-D5	1.27	180.1 ->			ĊΊ			MDA
284.1 -> 135					278.2 ->					278.2 -> 91.2	Maprotiline
284.1 -> 135 10/16/2017 2:57PM P2.A5 5.282 82 0.79 284.1 -> 93.2 7-aminofluritrazepam-D7 291.2 -> 138. 5.423 6.088 1.88 342.1 -> 324 10/16/2017 2:57PM P2.A5 5.946 238 1.88 342.1 -> 203 0.40 alpha-hydroxymidazolam 346.1 -> 328 6.088 1 278.2 -> 91.2 10/16/2017 2:57PM P2.A5 6.120 3306 1.94 278.2 -> 10.5 0.54 Amitriptyline-D3 281.2 -> 91.2 5.996 5 290.1 -> 168 10/16/2017 2:57PM P2.A5 5.139 200 0.91 290.1 -> 105 2.66 Benzoylecgonine-D3 281.2 -> 91.2 5.996 5 237.1 -> 193 10/16/2017 2:57PM P2.A5 5.963 432 2.19 237.1 -> 194 0.62 Garbamazepine-13C6 243.1 -> 200 5.799 5 300.1 -> 287 10/16/2017 2:57PM P2.A5 5.963 432 2.11 5.36 300.1 -> 282 Infini. Chloridazepoxide-D5 305.1 -> 286 6.196 <		-			205.1 ->					205.1 -> 91.2	Levamisole
284.1 -> 135			Imipramine-D3	4.51	281.2 ->			_		281.2 -> 86.2	Imipramine
284.1 -> 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.424 2.423 5.424 2.423 5.424 2.423 5.424 2.423 5.424 2.423 5.424 2.424 2.524 6.424 2.424		-			388.2 ->			-		388.2 -> 315	Flurazepam
284.1 -> 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 342.1 -> 324 10/16/2017 2:57 PM P2-A5 5.946 238 1.58 342.1 -> 203 0.40 alpha-hydroxymidazolam 346.1 -> 328 6.088 278.2 -> 91.2 10/16/2017 2:57 PM P2-A5 6.120 3306 1.94 278.2 -> 105 0.54 Amitripyline-D3 281.2 -> 91.2 5.996 290.1 -> 168 10/16/2017 2:57 PM P2-A5 5.139 200 0.91 290.1 -> 105 0.62 Amitripyline-D3 281.2 -> 91.2 5.996 290.1 -> 168 10/16/2017 2:57 PM P2-A5 5.139 200 0.91 290.1 -> 105 2.66 Benzoylecgonine-D8 281.2 -> 91.2 5.996 290.1 -> 272 10/16/2017 2:57 PM P2-A5 5.963 432 2.19 237.1 -> 194 0.62 Carbamazepine-13C6 243.1 -> 200 5.799 300.1 -> 272 10/16/2017 2:57 PM P2-A5 6.438		-	Flunitrazepam-D7	1.00	314.1 ->			-		314.1 -> 268	Flunitrazepam
284.1 -> 135 10/16/2017 2:57 PM P2.A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitazepam-D7 291.2 -> 138 5.423			Estazolam-D5		295.1 ->			-		295.1 -> 267	Estazolam
284.1 -> 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.283 5.283 4.21 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.424 7.423 7.421	ļ	-	Doxepin-D3	8.11	280.2 ->					280.2 -> 107	Doxepin
284.1 -> 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.283 5.283 4.41 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.424 7.423 7.424		-	Desipramine-D3	13.70	267.2 ->					267.2 -> 72.3	Desipramine
284.1 -> 135 10/16/2017 2:57 PM P2.A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.283 5.283 1.58 342.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 7.423 7.423 7.423 7.424					304.2 ->					304.2 -> 182	Cocaine
24.1 -> 135 10/16/2017 2:57 PM P2.A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.283 5.283 4.21 293.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.283 5.283 4.21 293.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.33 5.282 8.23 1.58 342.1 -> 203 0.40 alpha-hydroxymidazolam 346.1 -> 328 6.088 13 278.2 -> 91.2 10/16/2017 2:57 PM P2.A5 6.120 3306 1.94 278.2 -> 105 0.54 Amitriptyline-D3 281.2 -> 91.2 5.996 50 314.1 -> 271 10/16/2017 2:57 PM P2.A5 6.153 111 0.45 314.1 -> 193 15.00 Amitriptyline-D3 281.2 -> 91.2 5.996 50 290.1 -> 168 10/16/2017 2:57 PM P2.A5 5.139 200 0.91 290.1 -> 105 2.66 Benzoylecgonine-D8 298.2 -> 171 5.077 5.077 5.077 5.077 5.06 243.1 -> 200 5.799 97 300.1 -> 227 10/16/2017 2:57 PM <td></td> <td>_</td> <td>Clomipramine-D3</td> <td>0.40</td> <td>315.2-></td> <td></td> <td></td> <td></td> <td></td> <td>315.2 -> 86.2</td> <td>Clomipramine</td>		_	Clomipramine-D3	0.40	315.2->					315.2 -> 86.2	Clomipramine
24.1 -> 135 10/16/2017 2:57 PM P2.A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.283 5.283 4.21 293.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.33 5.282 8.23 8.23 8.21 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.33 5.33 5.282 8.23 1.58 342.1 -> 203 0.40 alpha-hydroxymidazolam 346.1 -> 328 6.088 13 278.2 -> 91.2 10/16/2017 2:57 PM P2.A5 6.120 3306 1.94 278.2 -> 105 0.54 Amitriptyline-D3 281.2 -> 91.2 5.996 50 314.1 -> 271 10/16/2017 2:57 PM P2.A5 6.153 111 0.45 314.1 -> 193 15.00 Amitriptyline-D3 281.2 -> 91.2 5.996 50 290.1 -> 168 10/16/2017 2:57 PM P2.A5 5.139 200 0.91 290.1 -> 105 2.66 Benzoylecgonine-D8 298.2 -> 171 5.077 93 5.799 97 237.1 -> 193 10/16/2017 2:57 PM P2.A5 5.			Chlordiazepoxide-D5	Infini	300.1 ->			-		300.1 -> 227	Chlordiazepoxide
284.1 -> 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 5.33 5.423 5.33 5.32 5.33 5.32 5.33 5.33 5.33 5.33 6.153 1.58 42.1 -> 203 0.40 alpha-hydroxymidazolam 346.1 -> 328 6.088 13 278.2 -> 91.2 10/16/2017 2:57 PM P2-A5 6.120 3306 1.94 278.2 -> 105 0.54 Amitriptyline-D3 281.2 -> 91.2 5.996 50 314.1 -> 271 10/16/2017 2:57 PM P2-A5 6.153 111 0.45 314.1 -> 193 15.00 Amitriptyline-D3 281.2 -> 91.2 5.996 50 290.1 -> 168 10/16/2017 2:57 PM P2-A5 5.139 200 0.91 290.1 -> 105 2.66 Benzoylecgonine-D8 298.2 -> 171 5.077			Carbamazepine-13C6	0.62	237.1 ->					237.1 -> 193	Carbamazepine
284.1 -> 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 342.1 -> 324 10/16/2017 2:57 PM P2-A5 5.946 238 1.58 342.1 -> 203 0.40 alpha-hydroxymidazolam 346.1 -> 328 6.088 278.2 -> 91.2 10/16/2017 2:57 PM P2-A5 6.120 3306 1.94 278.2 -> 105 0.54 Amitriptyline-D3 281.2 -> 91.2 5.996 314.1 -> 271 10/16/2017 2:57 PM P2-A5 6.153 111 0.45 314.1 -> 193 15.00 Amitriptyline-D3 281.2 -> 91.2 5.996	1		Benzoylecgonine-D8	2.66	290.1 ->						Benzoylecgonine
284.1 -> 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 342.1 -> 324 10/16/2017 2:57 PM P2-A5 5.946 238 1.58 342.1 -> 203 0.40 alpha-hydroxymidazolam 346.1 -> 328 6.088 278.2 -> 91.2 10/16/2017 2:57 PM P2-A5 6.120 3306 1.94 278.2 -> 105 0.54 Amitriptyline-D3 281.2 -> 91.2 5.996			Amitriptyline-D3	15.00	314.1 ->		1184			314.1 -> 271	Amoxapine
284.1 -> 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423 342.1 -> 324 10/16/2017 2:57 PM P2-A5 5.946 238 1.58 342.1 -> 203 0.40 alpha-hydroxymidazolam 346.1 -> 328 6.088			Amitriptyline-D3	0.54	278.2 ->			100		278.2 -> 91.2	Amitriptyline
284.1 -> 135 10/16/2017 2:57 PM P2-A5 5.282 82 0.79 284.1 -> 93.2 7-aminoflunitrazepam-D7 291.2 -> 138 5.423		•	alpha-hydroxymidazolam	0.40	342.1 ->					342.1 -> 324	alpha-hydroxymidazolam
		_			284.1 ->			_			7-aminoflunitrazepam
Acq. Date-Time Pos. RT Resp. S/N Transition S/N Name Transition RT	T Resp.	Transition R	Name	S/N	Transition	S/N	₹T Resp.	Pos.	Acq. Date-Time	Transition	Name

	-	302 1 > 2//	AS SO Zoniolone DA	100	E60 00 300 1 5 316	Ti i	71094	7 000	DO_RA	10/16/2017 3-16 PM	389 1 -> 244	Zoniclone
38502		310.2 -> 240	Zaleplon-D4	1.29	8 306.1 -> 264	0.78	72	5.707	P2-B5	10/16/2017 3:16 PM	306.1 -> 236	Zaleplon
14784	6.014	298.2 -> 103	Trimipramine-D3		3 455.3 -> 150	0.73	86	6 308	P2-B5	10/16/2017 3:16 PM	455.3 -> 165	Verapamil
14784	6.014	298.2 -> 103	Trimipramine-D3		295.2 -> 58.3				P2-B5	10/16/2017 3:16 PM	295.2 -> 100	Trimipramine
		225.2 -> 107	Tapentadol-D3		222.2 ->				P2-B5	10/16/2017 3:16 PM	222.2 -> 107	Tapentadol
	4.404	169.1 -> 151	Pseudoephedrine-D3	0.72	166.1 ->	0.31	154	4.606	P2-B5	10/16/2017 3:16 PM	166.1 -> 148	Pseudoephedrine
18		267.2 -> 233	Nortriptyline-D3		264.2 ->				P2-B5	10/16/2017 3:16 PM	264.2 -> 155	Protriptyline
		351.3 -> 277	Propoxyphene-D11		340.2 ->	0.51	85	5.805	P2-B5	10/16/2017 3:16 PM	340.2 -> 58.3	Propoxyphene
	6.536	330_1 -> 276	Prazepam-D5		219.1 ->	0.79	235	5 557	P2-B5	10/16/2017 3:16 PM	219.1 -> 91.2	Primidone
12	6.536	330.1 -> 276	Prazepam-D5	0.07	1 325.1 -> 140	0.31	70	6.497	P2-B5	10/16/2017 3:16 PM	325.1 -> 271	Prazepam
	5.696	263.2 -> 192	Phenytoin-D10		253.1 -> 182				P2-B5	10/16/2017 3:16 PM	253.1 -> 104	Phenytoin
248762	5.574	249.2 -> 86.2	Phencydlidine-D5	0.34	2 244.2 -> 91.1	0.22	20	5.595	P2-B5	10/16/2017 3:16 PM	244.2 -> 86.2	Phencyclidine
6678	6.108	353.0 -> 183	Phenazepam-D4		5 349.0 -> 183	190.95	713	6.068	P2-B5	10/16/2017 3:16 PM	349.0 -> 206	Phenazepam
558166	5,362	289.2 -> 72.3	Pentazocine-13C3		286.2 -> 41.3				P2-B5	10/16/2017 3:16 PM	286.2 -> 218	Pentazocine
	5.362	289.2 -> 72.3	Pentazocine-13C3		4 294.2 -> 212	0.74	483	5.525	P2-B5	10/16/2017 3:16 PM	294.2 -> 184	Ondansetron
180997	5.978	267.2 -> 233	Nortriptyline-D3	3.77	_	1.35	158	-	P2-B5	10/16/2017 3:16 PM	264.2 -> 91.2	Nortriptyline
	-	331.2 -> 44.3	Norpropoxyphene-D5		326.2 ->	0.41	75	5.765	P2-B5	10/16/2017 3:16 PM	326.2 -> 44.3	Norpropoxyphene
	-	238.2 -> 164	Normeperidine-D4	0.42	234.1 ->	0.50	109	5.229	P2-B5	10/16/2017 3:16 PM	234.1 -> 42.3	Normeperidine
930164	5.799	243.1 -> 200	Carbamazepine-13C6		4 399.2 -> 238	0.74	39	6 126	P2-B5	10/16/2017 3:16 PM	399.2 -> 174	Mitragynine
	6.191	330.1 -> 295	Midazolam-D4	0.49	8 266.2 -> 72.3	0.48	69	5.388	P2-B5	10/16/2017 3:16 PM	266.2 -> 195	Mirtazapine
426706	6.191	330.1 -> 295	Midazolam-D4		5 326.1 -> 249	0.75	40	6.375	P2-B5	10/16/2017 3:16 PM	326.1 -> 223	Midazolam
	5.287	252.2 -> 224	Meperidine-D4	4.51	100	0.54	19	-	P2-B5	10/16/2017 3:16 PM	268.2 -> 116	Metoprolol
42002	5.287	252.2 -> 224	Meperidine-D4		9 234.2 -> 56.3	2.59	173	5.392	P2-B5	10/16/2017 3:16 PM	234.2 -> 84.2	Methylphenidate
42002	-	252.2 -> 224	Meperidine-D4	0.55	2 248.2 -> 174	20.52	3131	5 635	P2-B5	10/16/2017 3:16 PM	248.2 -> 220	Meperidine
	4.806	200.2 -> 166	MDMA-D6		194.1 ->	0.81	686	4.827	P2-B5	10/16/2017 3:16 PM	194.1 -> 163	MDMA
		214.2 -> 166	MDEA-D6		208.1 -> 105				P2-B5	10/16/2017 3:16 PM	208.1 -> 163	MDEA
	-	185.1 -> 168	MDA-D5		V				P2-B5	10/16/2017 3:16 PM	180.1 -> 163	MDA
	5.287	252.2 -> 224	Meperidine-D4		278.2 ->	2.68	372	5.651	P2-B5	10/16/2017 3:16 PM	278.2 -> 91.2	Maprotiline
		307.2 -> 185	Cocaine-D3	0.74	205.1 ->	0.76	1236	5 110	P2-B5	10/16/2017 3:16 PM	205.1 -> 91.2	Levamisole
_	5.955	284.2 -> 61.3	Imipramine-D3	2.58	281.2 ->	6.35	1036	5.996	P2-B5	10/16/2017 3:16 PM	281.2 -> 86.2	Imipramine
	-	393.1 -> 244	Zopiclone-D4		388.2 ->	0.45	47	5.925	P2-B5	10/16/2017 3:16 PM	388.2 -> 315	Flurazepam
	6.051	321.1 -> 245	Flunitrazepam-D7	1.53	8 314.1 -> 239	3.68	1824	6.092	P2-B5	10/16/2017 3:16 PM	314.1 -> 268	Flunitrazepam
414007	6.013	300.1 -> 272	Estazolam-D5	54.59		3.78	212	5 627	P2-B5	10/16/2017 3:16 PM	295.1 -> 267	Estazolam
3349	-	283.2 -> 107	Doxepin-D3	22.19	280.2 ->	0.61	88	5.487	P2-B5	10/16/2017 3:16 PM	280.2 -> 107	Doxepin
	5.937	270.2 -> 75.3	Desipramine-D3	5.75	267.2 ->	4.14	1062	5.978	P2-B5	10/16/2017 3:16 PM	267.2 -> 72.3	Desipramine
	5.299	307.2 -> 185	Cocaine-D3	0.62		2.89	895	-	P2-B5	10/16/2017 3:16 PM	304.2 -> 182	Cocaine
389736	6.153	318.2 -> 89.2	Clomipramine-D3	0.74	315.2 ->	0.30	54	-	P2-B5	10/16/2017 3:16 PM	315.2 -> 86.2	Clomipramine
	6.176	305.1 -> 286	Chlordiazepoxide-D5	10.92	300.1 ->	2.55	1148	-	P2-B5	10/16/2017 3:16 PM	300.1 -> 227	Chlordiazepoxide
930164	5.799	243.1 -> 200	Carbamazepine-13C6	1.46	237.1 ->	3.92	1782	5 3 1 0	P2-B5	10/16/2017 3:16 PM	237.1 -> 193	Carbamazepine
F	5.057	298.2 -> 171	Benzoylecgonine-D8	11	5 290.1 -> 105	3.25	278	5.058	P2-B5	10/16/2017 3:16 PM	290.1 -> 168	Benzoylecgonine
492101	5.976	281.2 -> 91.2	Amitriptyline-D3	161.04		0.72	101	6.092	P2-B5	10/16/2017 3:16 PM	314.1 -> 271	Amoxapine
492101	5.976	281.2 -> 91.2	Amitriptyline-D3	1.14		2.84	2333	6,100	P2-B5	10/16/2017 3:16 PM	278.2 -> 91.2	Amitriptyline
	6.068	346.1 -> 328	alpha-hydroxymidazolam	3.75	2 342.1 -> 203	0.42	44	6.170	P2-B5	10/16/2017 3:16 PM	342.1 -> 324	alpha-hydroxymidazolam
561590	5.423	291.2 -> 138	7-aminoflunitrazepam-D7		7 284 1 -> 93 2	1.97	490	5.445	P2-B5	10/16/2017 3:16 PM	284.1 -> 135	7-aminoflunitrazepam
Kesp.	R	Transition	Name	S/N	Transition	S/N	Resp.	RT	Pos.	Acq. Date-Time	Transition	Name