

Worklist: 1942

<u>LAB_CASE</u>	<u>ITEM</u>	<u>TASK_ID</u>	<u>DESCRIPTION</u>	
C2017-1998	1	97303	AM 13 Urine LCMS-QQQ Benz	
C2017-1999	1	97725	AM 13 Urine LCMS-QQQ Benz	
C2017-2047	2	97304	AM 13 Urine LCMS-QQQ Benz	
C2017-2055	3	97308	AM 13 Urine LCMS-QQQ Benz	
M2017-3871	3	97309	AM 13 Urine LCMS-QQQ Benz	
M2017-3946	4	97305	AM 13 Urine LCMS-QQQ Benz	
M2017-4306	2	96121	AM 13 Urine LCMS-QQQ Benz	
M2017-4368	3	97310	AM 13 Urine LCMS-QQQ Benz	
M2017-4600	3	97311	AM 13 Urine LCMS-QQQ Benz	
P2017-2352	1	97724	AM 13 Urine LCMS-QQQ Benz	
P2017-2385	1	97318	AM 13 Urine LCMS-QQQ Benz	
P2017-2400	2	97312	AM 13 Urine LCMS-QQQ Benz	

Samples were extracted on 10/13/17- LCMSMS was not functioning properly. Sample extracts were placed in the refrigerator until resolution of instrument functionality. 10-17-17 samples were run after the instrument was determined to be functioning properly.

BWylee



ISP FORENSICS - Cd'A Instrument # 62340

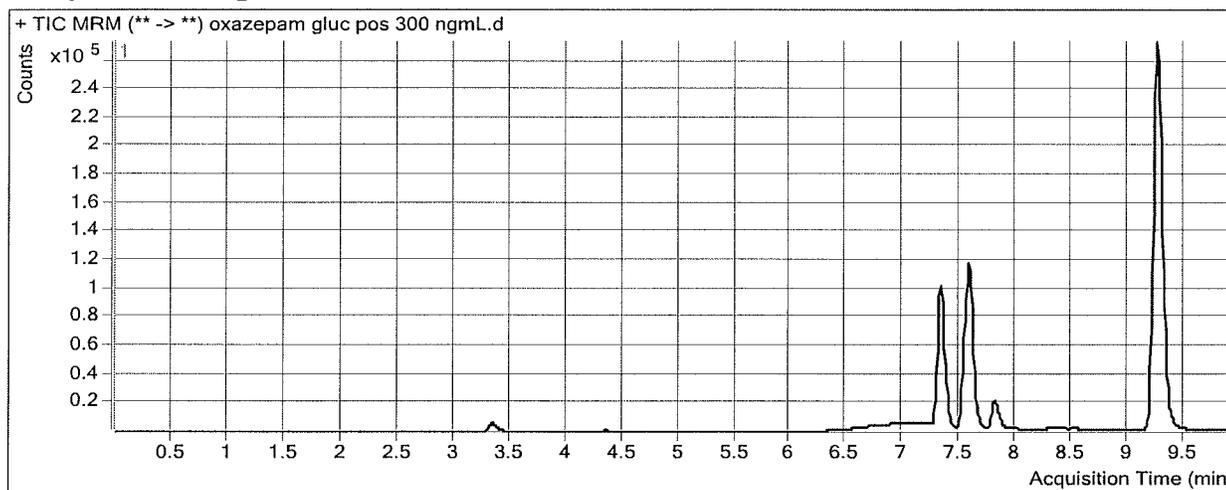
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:52 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 20:20 **Data File** oxazepam gluc pos 300 ngmL.d
Sample Type Sample **Sample Name** oxazepam gluc pos 300 ng/mL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-B2 **Sample Info** Oxazepam Glucuronide WS (30uL) lot 51018 in 91917 with glucuronidase
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
Oxazepam	Oxazepam D5 ISTD	7.572	263806	130317	2.0243	202.7822

ISP FORENSICS - Cd'A Instrument # 62340

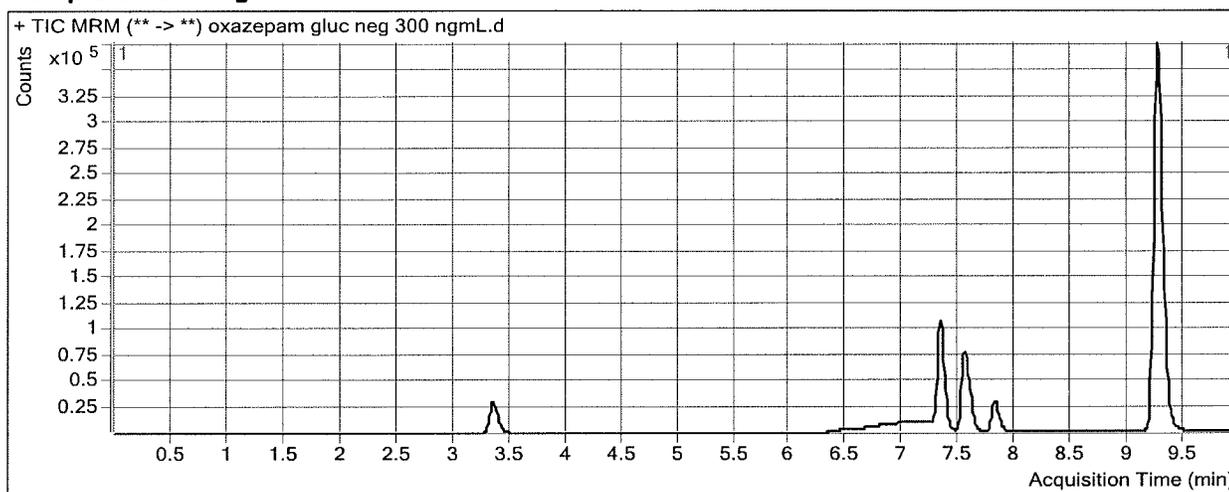
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:52 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 20:05 **Data File** oxazepam gluc neg 300 ngmL.d
Sample Type Sample **Sample Name** oxazepam gluc neg 300 ng/mL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-B1 **Sample Info** Oxazepam Glucuronide WS lot 51018 in 91917 without glucuronidase
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
Oxazepam	Oxazepam D5 ISTD	7.581	2702	210872	0.0128	2.7093

ISP FORENSICS - Cd'A Instrument # 62340

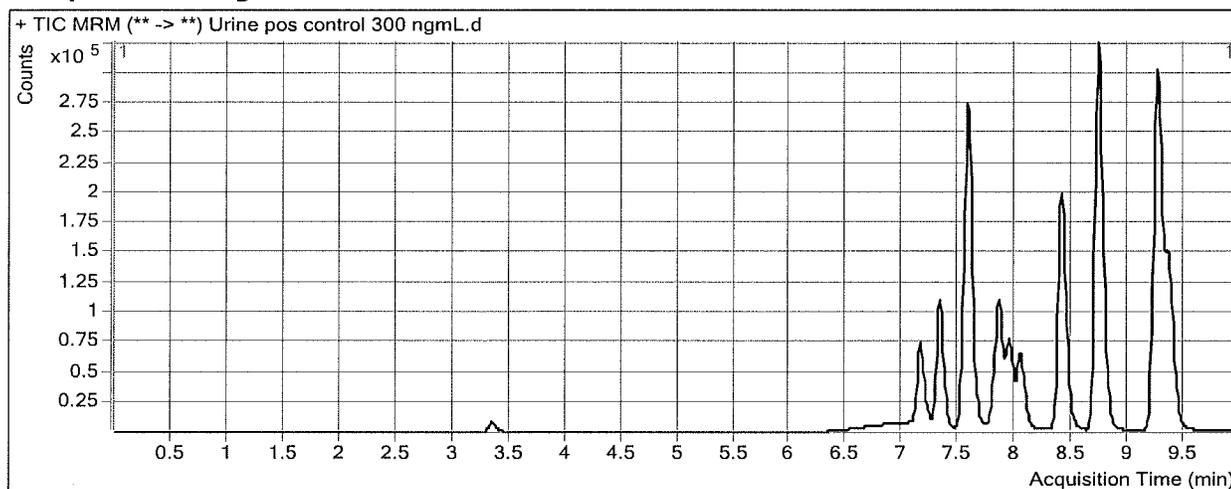
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:51 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 20:49 **Data File** Urine pos control 300 ngmL.d
Sample Type Sample **Sample Name** Urine pos control 300 ng/mL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-B4 **Sample Info** 300 ng/ml benz mix lot FE022207-01 in 91917
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
Nitrazepam	Clonazepam-D4 ISTD	7.152	203478	87469	2.3263	540.3623
Oxazepam	Oxazepam D5 ISTD	7.572	720371	160324	4.4932	450.7888
Nordiazepam	Nordiazepam-D5 ISTD	7.574	1595	32459	0.0491	5.8053
Clonazepam	Clonazepam-D4 ISTD	7.847	336954	87469	3.8523	451.0597
Lorazepam	Oxazepam D5 ISTD	7.930	168084	160324	1.0484	478.4273
Alprazolam	alphahydroxyalprazolam-D5 ISTD	8.033	196604	294928	0.6666	328.9571
Flunitrazepam	Clonazepam-D4 ISTD	8.385	741131	87469	8.4731	422.6495
Temazepam	Oxazepam D5 ISTD	8.723	1271070	160324	7.9282	507.1721
Diazepam	Diazepam-D5 ISTD	9.352	481448	876566	0.5492	509.7978

ISP FORENSICS - Cd'A Instrument # 62340

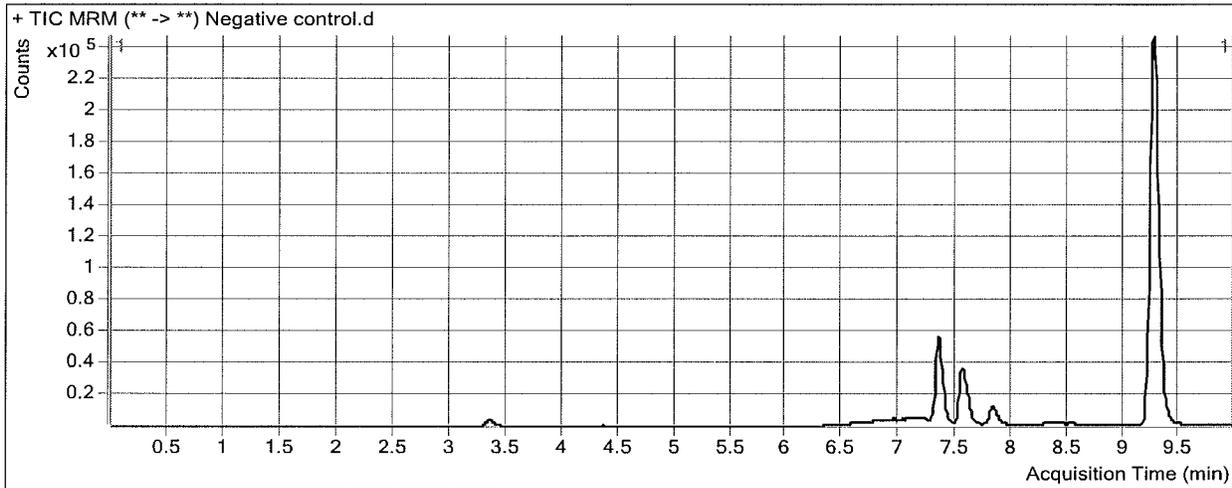
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:51 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 20:35 **Data File** Negative control.d
Sample Type Sample **Sample Name** Negative control
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-B3 **Sample Info** lot 91917
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram

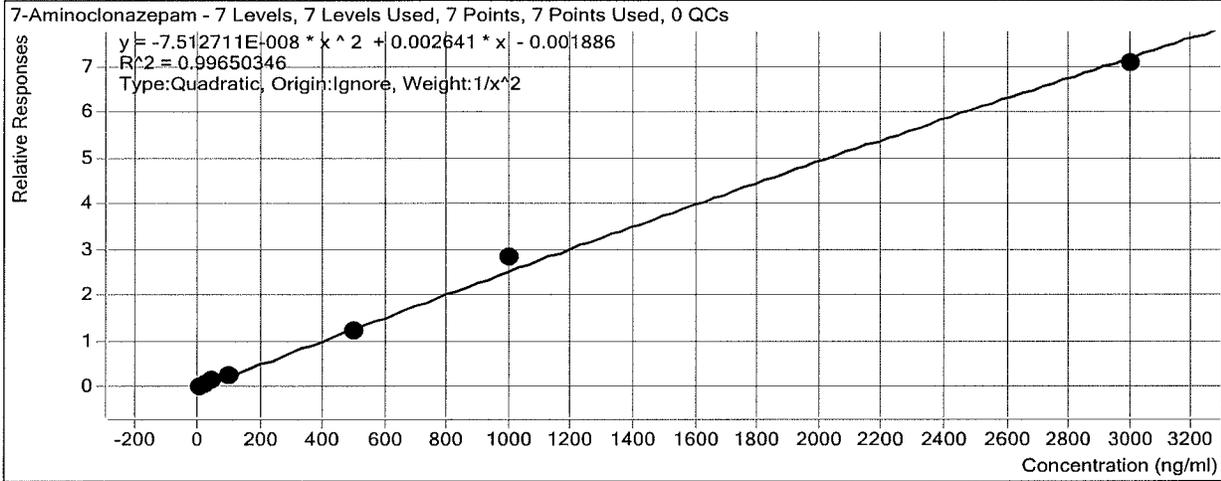


ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound 7-Aminoclonazepam
Internal Standard 7-Aminoflunitrazepam-D7 ISTD



Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	9.9	99.4
25 ng/mL	4	<input checked="" type="checkbox"/>	25	25.7	102.7
50 ng/mL	5	<input checked="" type="checkbox"/>	50	49.8	99.7
100 ng/mL	6	<input checked="" type="checkbox"/>	100	96.2	96.2
500 ng/mL	7	<input checked="" type="checkbox"/>	500	472.0	94.4
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1102.5	110.3
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2920.9	97.4

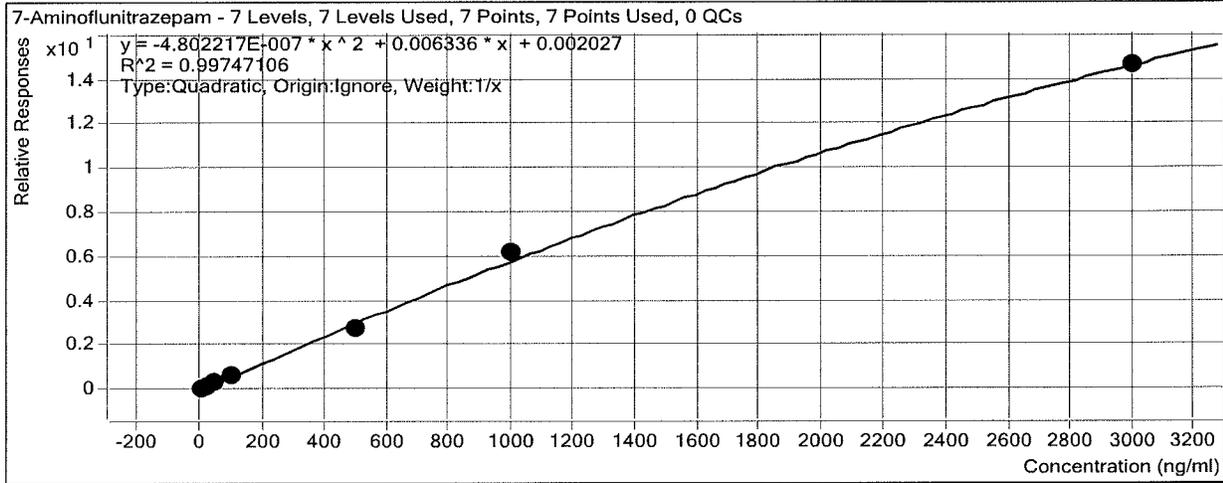
BTW

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound 7-Aminoflunitrazepam
Internal Standard 7-Aminoflunitrazepam-D7 ISTD



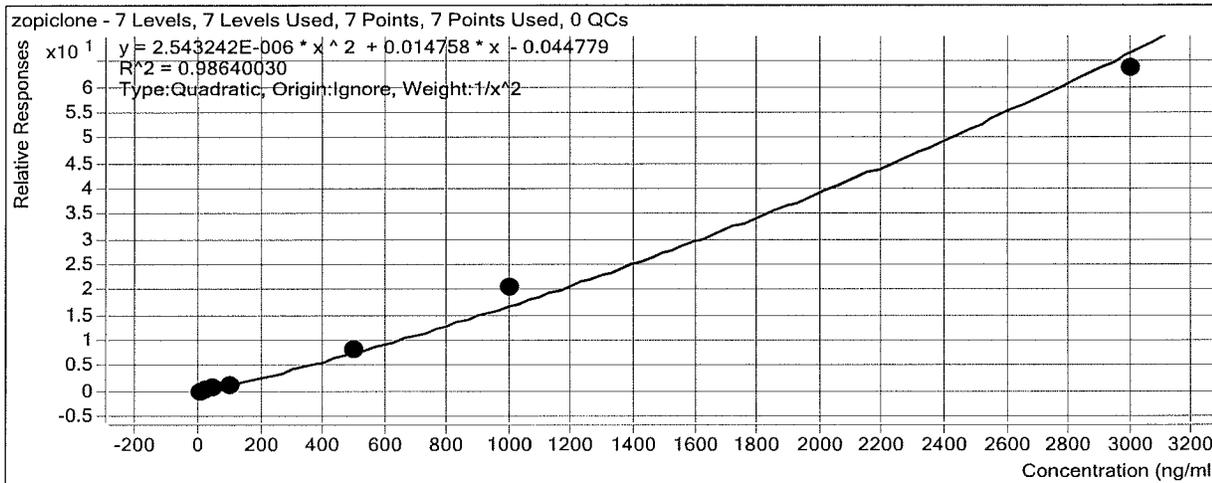
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	9.7	96.8
25 ng/mL	4	<input checked="" type="checkbox"/>	25	25.9	103.5
50 ng/mL	5	<input checked="" type="checkbox"/>	50	52.1	104.1
100 ng/mL	6	<input checked="" type="checkbox"/>	100	99.8	99.8
500 ng/mL	7	<input checked="" type="checkbox"/>	500	449.1	89.8
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1065.7	106.6
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2980.5	99.4

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound *zopiclone*
Internal Standard *Oxazepam D5 ISTD*



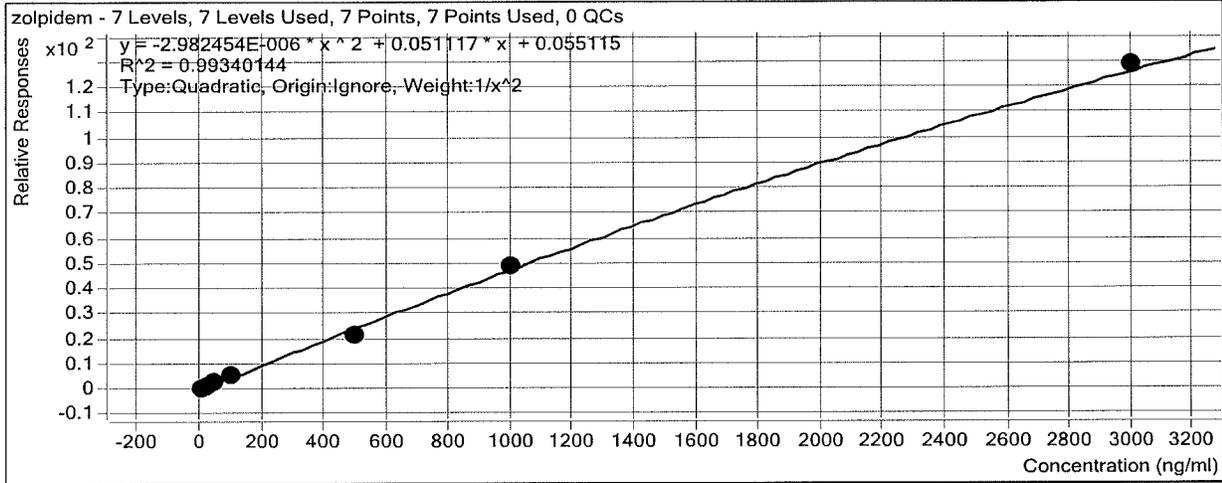
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	10.4	104.4
25 ng/mL	4	<input checked="" type="checkbox"/>	25	23.6	94.4
50 ng/mL	5	<input checked="" type="checkbox"/>	50	47.0	93.9
100 ng/mL	6	<input checked="" type="checkbox"/>	100	88.7	88.7
500 ng/mL	7	<input checked="" type="checkbox"/>	500	512.6	102.5
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1175.8	117.6
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2880.4	96.0

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound *zolpidem*
Internal Standard *Oxazepam D5 ISTD*



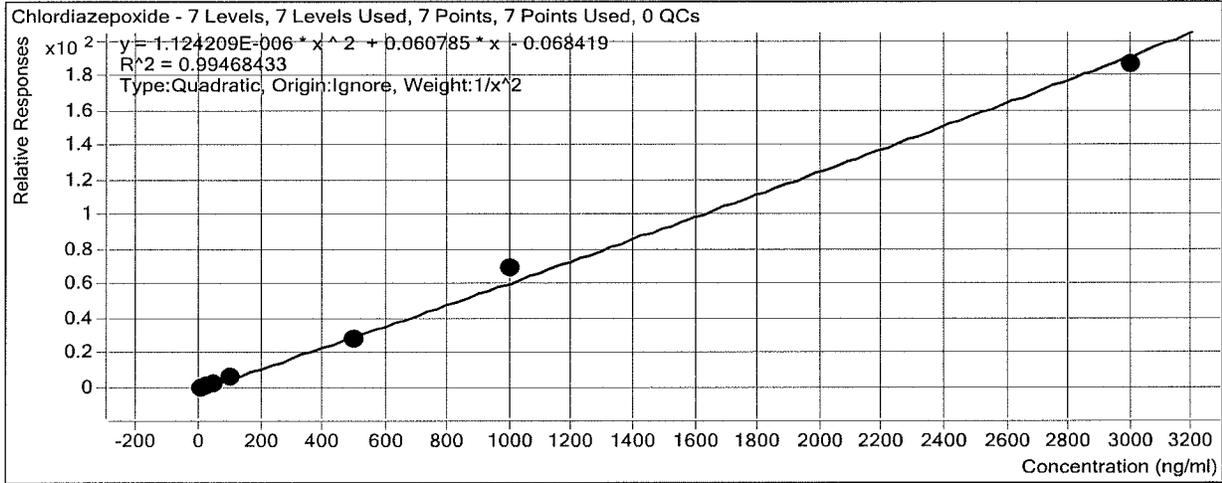
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	9.7	96.5
25 ng/mL	4	<input checked="" type="checkbox"/>	25	26.5	105.9
50 ng/mL	5	<input checked="" type="checkbox"/>	50	53.1	106.1
100 ng/mL	6	<input checked="" type="checkbox"/>	100	101.4	101.4
500 ng/mL	7	<input checked="" type="checkbox"/>	500	430.1	86.0
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1021.9	102.2
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	3063.8	102.1

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound *Chlordiazepoxide*
Internal Standard *Nordiazepam-D5 ISTD*



Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	10.1	101.4
25 ng/mL	4	<input checked="" type="checkbox"/>	25	24.3	97.1
50 ng/mL	5	<input checked="" type="checkbox"/>	50	49.8	99.5
100 ng/mL	6	<input checked="" type="checkbox"/>	100	98.6	98.6
500 ng/mL	7	<input checked="" type="checkbox"/>	500	466.7	93.3
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1129.6	113.0
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2911.2	97.0

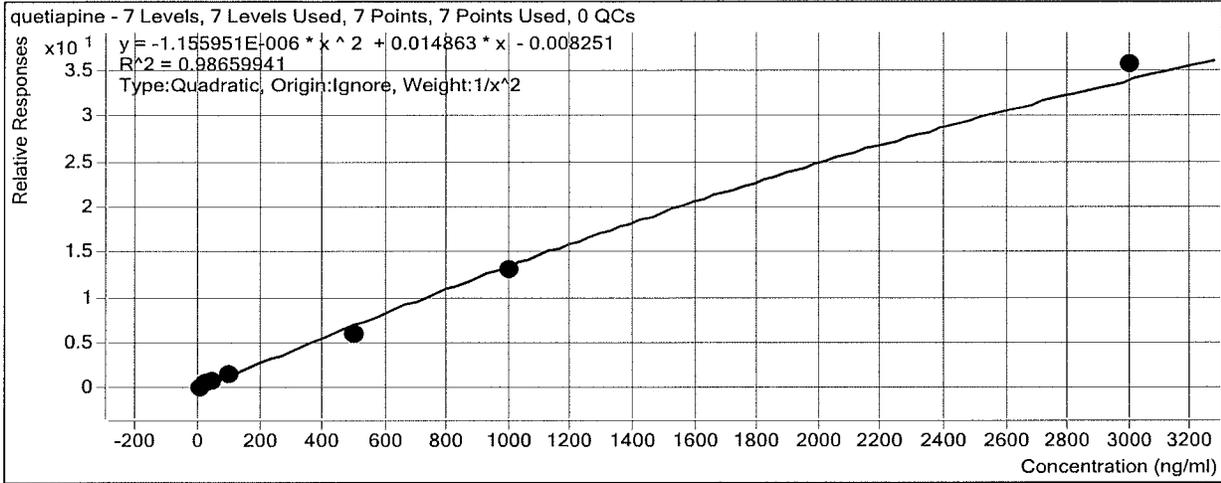
BTW

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound *quetiapine*
Internal Standard *Oxazepam D5 ISTD*



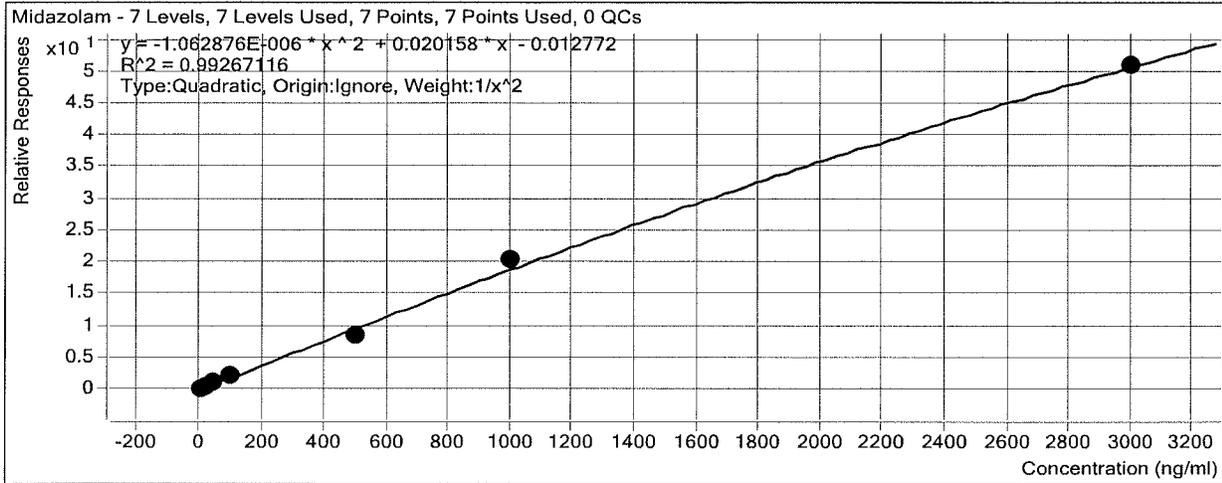
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	9.3	93.4
25 ng/mL	4	<input checked="" type="checkbox"/>	25	28.6	114.2
50 ng/mL	5	<input checked="" type="checkbox"/>	50	52.2	104.5
100 ng/mL	6	<input checked="" type="checkbox"/>	100	103.1	103.1
500 ng/mL	7	<input checked="" type="checkbox"/>	500	418.4	83.7
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	960.7	96.1
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	3194.8	106.5

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound Midazolam
Internal Standard Clonazepam-D4 ISTD



Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	9.8	97.7
25 ng/mL	4	<input checked="" type="checkbox"/>	25	25.8	103.3
50 ng/mL	5	<input checked="" type="checkbox"/>	50	52.9	105.9
100 ng/mL	6	<input checked="" type="checkbox"/>	100	100.4	100.4
500 ng/mL	7	<input checked="" type="checkbox"/>	500	425.7	85.1
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1079.4	107.9
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2994.2	99.8

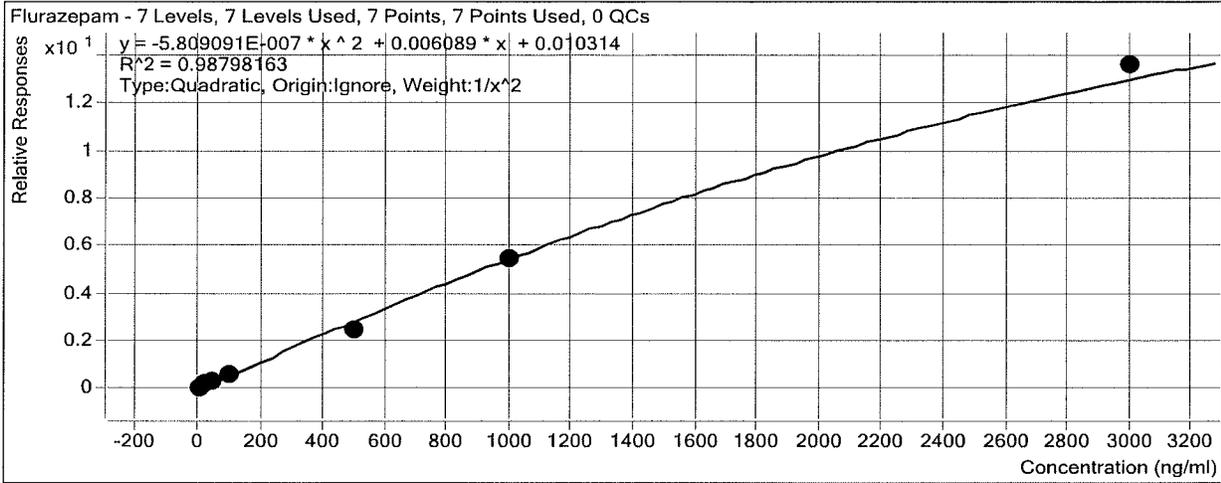
BW

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound *Flurazepam*
Internal Standard *Diazepam-D5 ISTD*



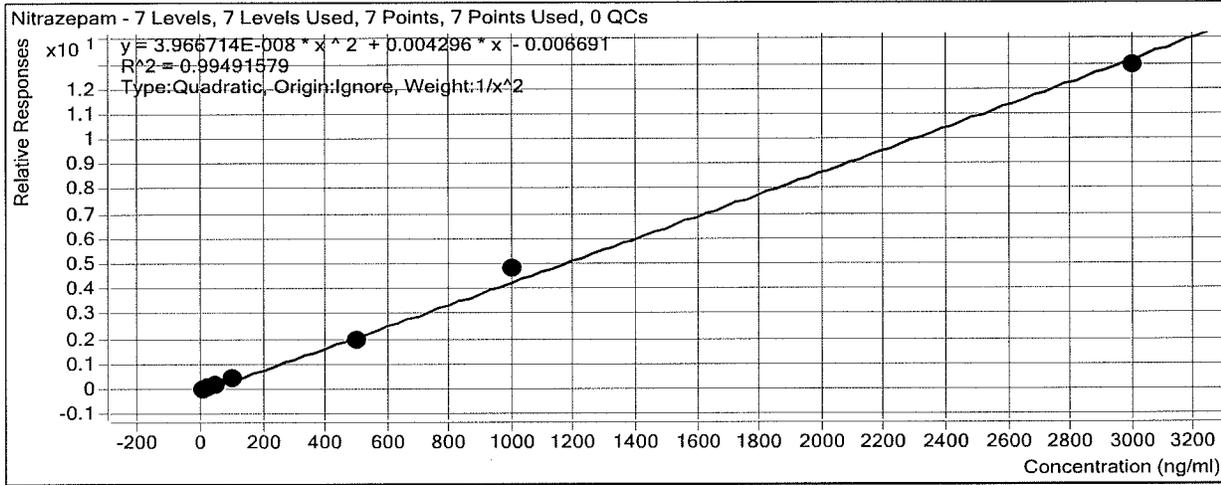
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	9.5	94.7
25 ng/mL	4	<input checked="" type="checkbox"/>	25	27.3	109.2
50 ng/mL	5	<input checked="" type="checkbox"/>	50	54.6	109.2
100 ng/mL	6	<input checked="" type="checkbox"/>	100	101.5	101.5
500 ng/mL	7	<input checked="" type="checkbox"/>	500	414.1	82.8
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	979.9	98.0
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	3213.6	107.1

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound Nitrazepam
Internal Standard Clonazepam-D4 ISTD



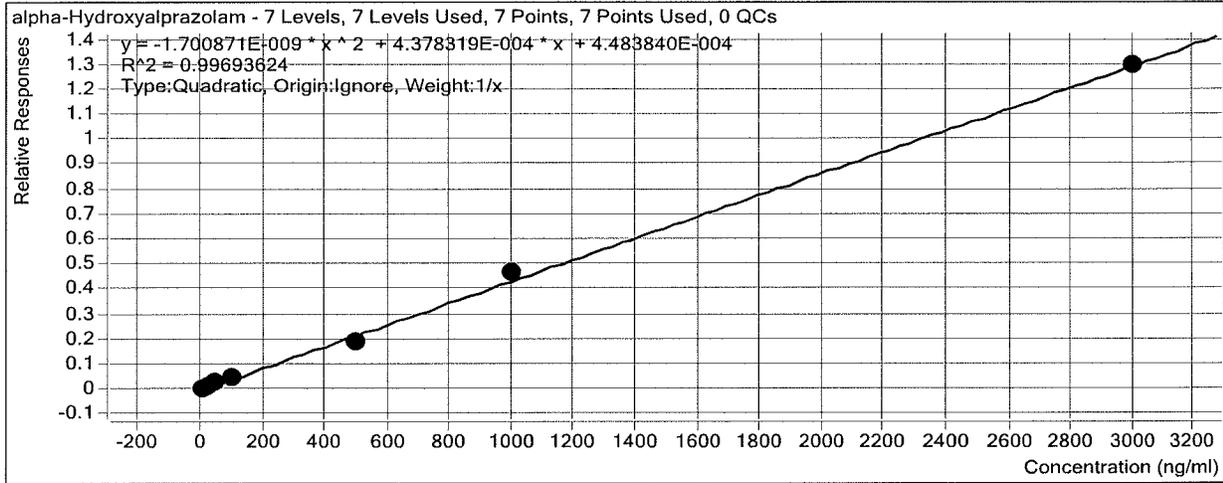
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ngmL	2	<input checked="" type="checkbox"/>	10	9.9	99.0
25 ngmL	4	<input checked="" type="checkbox"/>	25	26.1	104.6
50 ngmL	5	<input checked="" type="checkbox"/>	50	48.6	97.2
100 ngmL	6	<input checked="" type="checkbox"/>	100	98.0	98.0
500 ngmL	7	<input checked="" type="checkbox"/>	500	461.0	92.2
1000 ngmL	8	<input checked="" type="checkbox"/>	1000	1113.3	111.3
3000 ngmL	9	<input checked="" type="checkbox"/>	3000	2930.0	97.7

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound *alpha-Hydroxyalprazolam*
Internal Standard *alphahydroxyalprazolam-D5 ISTD*



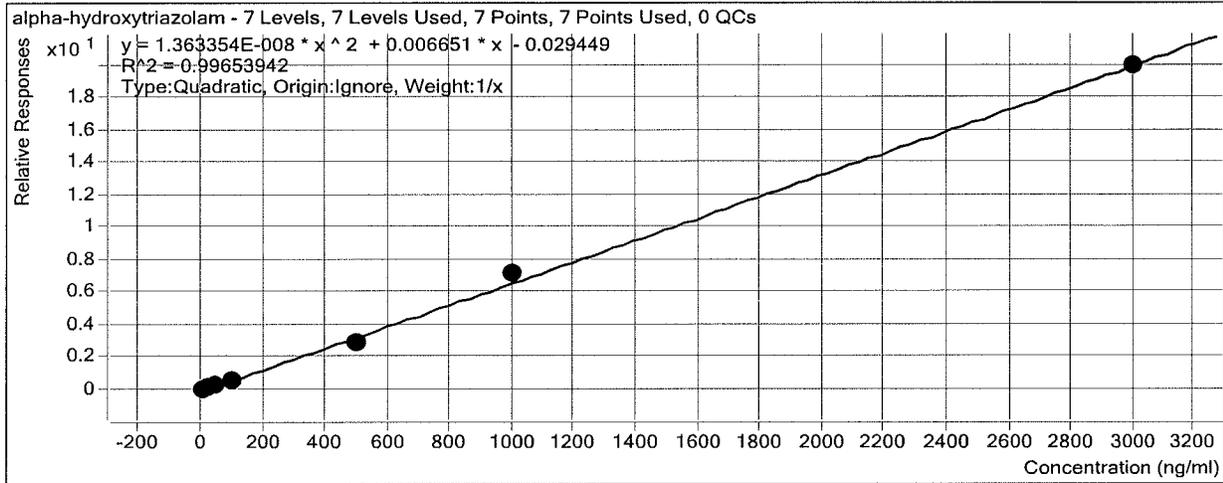
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	8.1	80.6
25 ng/mL	4	<input checked="" type="checkbox"/>	25	26.5	105.9
50 ng/mL	5	<input checked="" type="checkbox"/>	50	57.4	114.8
100 ng/mL	6	<input checked="" type="checkbox"/>	100	105.5	105.5
500 ng/mL	7	<input checked="" type="checkbox"/>	500	437.3	87.5
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1060.4	106.0
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2989.9	99.7

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound *alpha-hydroxytriazolam*
Internal Standard *Nordiazepam-D5 ISTD*



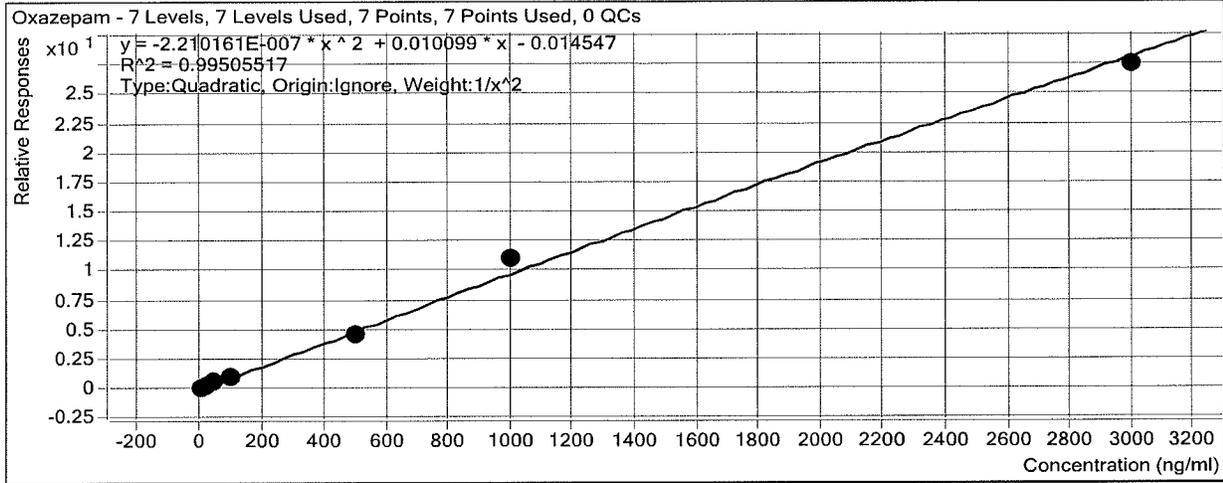
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	11.8	118.4
25 ng/mL	4	<input checked="" type="checkbox"/>	25	24.4	97.8
50 ng/mL	5	<input checked="" type="checkbox"/>	50	47.8	95.6
100 ng/mL	6	<input checked="" type="checkbox"/>	100	91.9	91.9
500 ng/mL	7	<input checked="" type="checkbox"/>	500	441.8	88.4
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1085.7	108.6
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2981.6	99.4

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound Oxazepam
Internal Standard Oxazepam D5 ISTD



Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ngmL	2	<input checked="" type="checkbox"/>	10	10.0	99.8
25 ngmL	4	<input checked="" type="checkbox"/>	25	25.4	101.8
50 ngmL	5	<input checked="" type="checkbox"/>	50	49.8	99.6
100 ngmL	6	<input checked="" type="checkbox"/>	100	96.5	96.5
500 ngmL	7	<input checked="" type="checkbox"/>	500	465.1	93.0
1000 ngmL	8	<input checked="" type="checkbox"/>	1000	1126.2	112.6
3000 ngmL	9	<input checked="" type="checkbox"/>	3000	2904.9	96.8

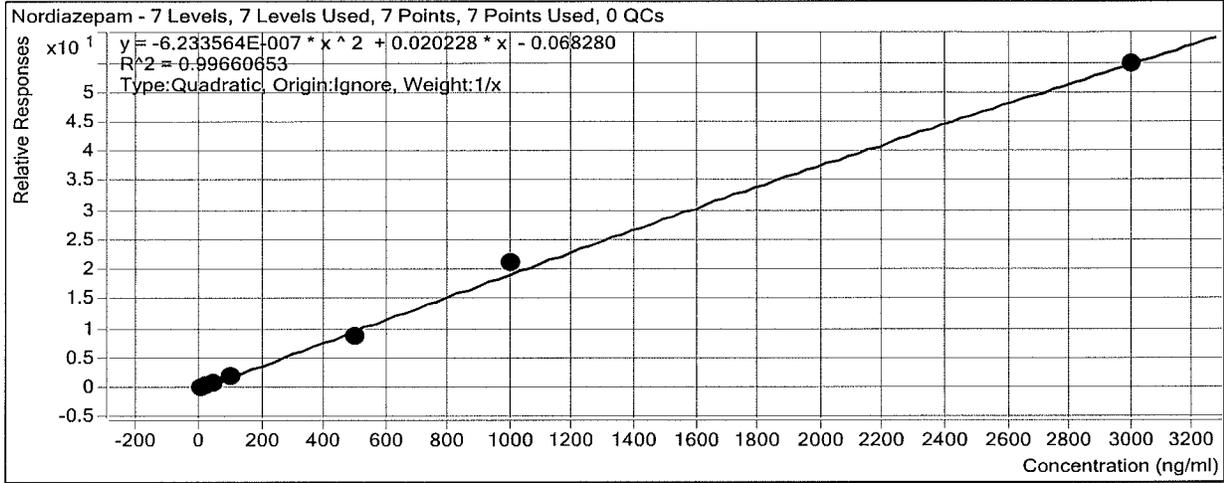
ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM

Analyst Name ISP TOX

Target Compound Nordiazepam
Internal Standard Nordiazepam-D5 ISTD



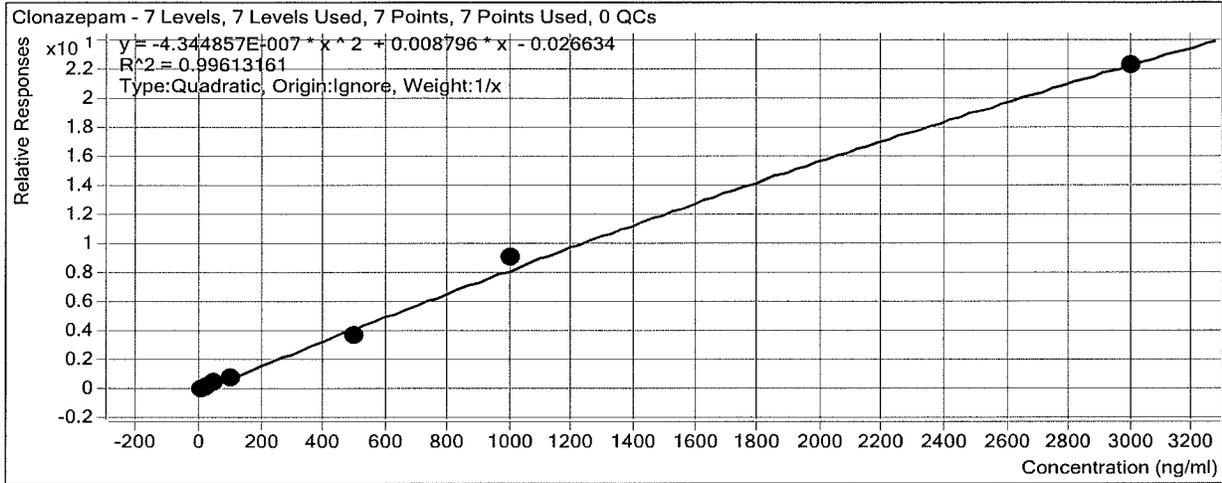
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	11.2	111.5
25 ng/mL	4	<input checked="" type="checkbox"/>	25	25.2	100.8
50 ng/mL	5	<input checked="" type="checkbox"/>	50	48.4	96.9
100 ng/mL	6	<input checked="" type="checkbox"/>	100	94.8	94.8
500 ng/mL	7	<input checked="" type="checkbox"/>	500	442.1	88.4
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1083.5	108.3
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2979.8	99.3

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound *Clonazepam*
Internal Standard *Clonazepam-D4 ISTD*



Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	11.0	109.8
25 ng/mL	4	<input checked="" type="checkbox"/>	25	25.3	101.2
50 ng/mL	5	<input checked="" type="checkbox"/>	50	50.4	100.8
100 ng/mL	6	<input checked="" type="checkbox"/>	100	92.1	92.1
500 ng/mL	7	<input checked="" type="checkbox"/>	500	440.7	88.1
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1088.6	108.9
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2976.1	99.2

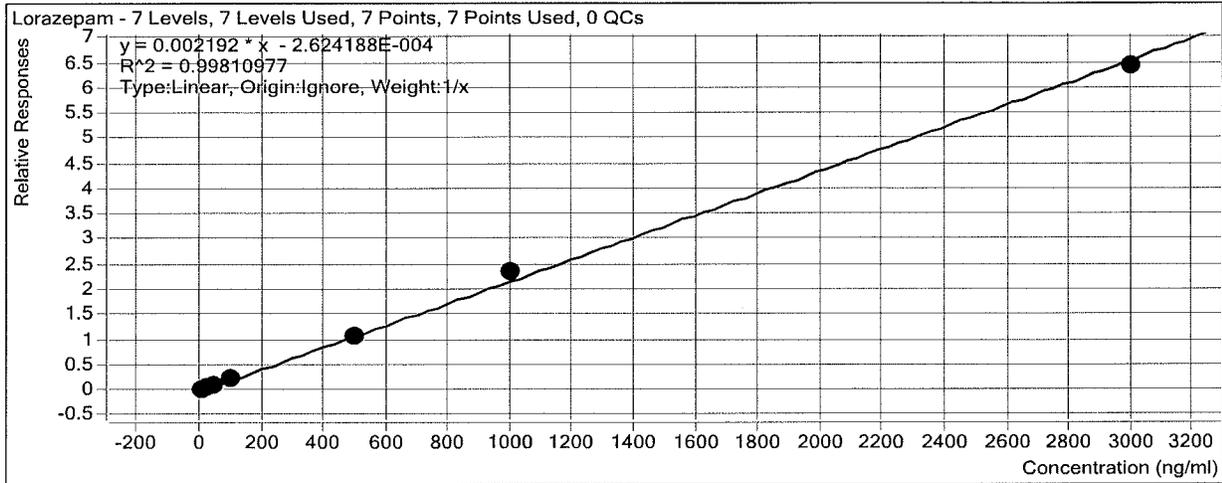
BW

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound Lorazepam
Internal Standard Oxazepam D5 ISTD



Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ngmL	2	<input checked="" type="checkbox"/>	10	9.3	93.4
25 ngmL	4	<input checked="" type="checkbox"/>	25	25.5	101.8
50 ngmL	5	<input checked="" type="checkbox"/>	50	49.7	99.4
100 ngmL	6	<input checked="" type="checkbox"/>	100	101.5	101.5
500 ngmL	7	<input checked="" type="checkbox"/>	500	491.4	98.3
1000 ngmL	8	<input checked="" type="checkbox"/>	1000	1079.8	108.0
3000 ngmL	9	<input checked="" type="checkbox"/>	3000	2927.8	97.6

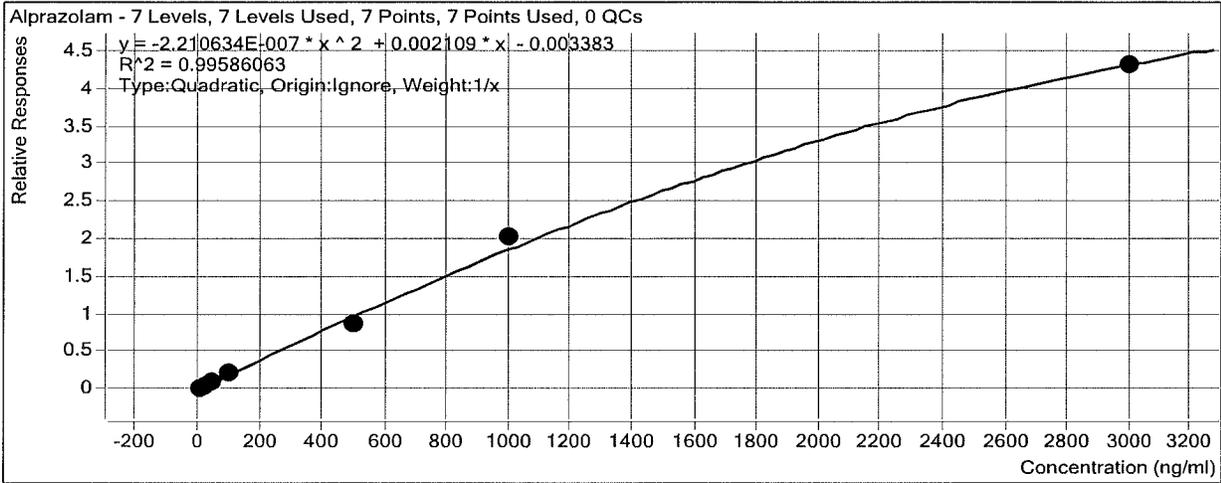
BW

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound Alprazolam
Internal Standard alphahydroxyalprazolam-D5 ISTD



Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	11.1	111.4
25 ng/mL	4	<input checked="" type="checkbox"/>	25	23.4	93.4
50 ng/mL	5	<input checked="" type="checkbox"/>	50	50.0	100.0
100 ng/mL	6	<input checked="" type="checkbox"/>	100	99.4	99.4
500 ng/mL	7	<input checked="" type="checkbox"/>	500	440.4	88.1
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1088.0	108.8
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2962.9	98.8

BTJ

ISP Forensics Calibration Curve Report

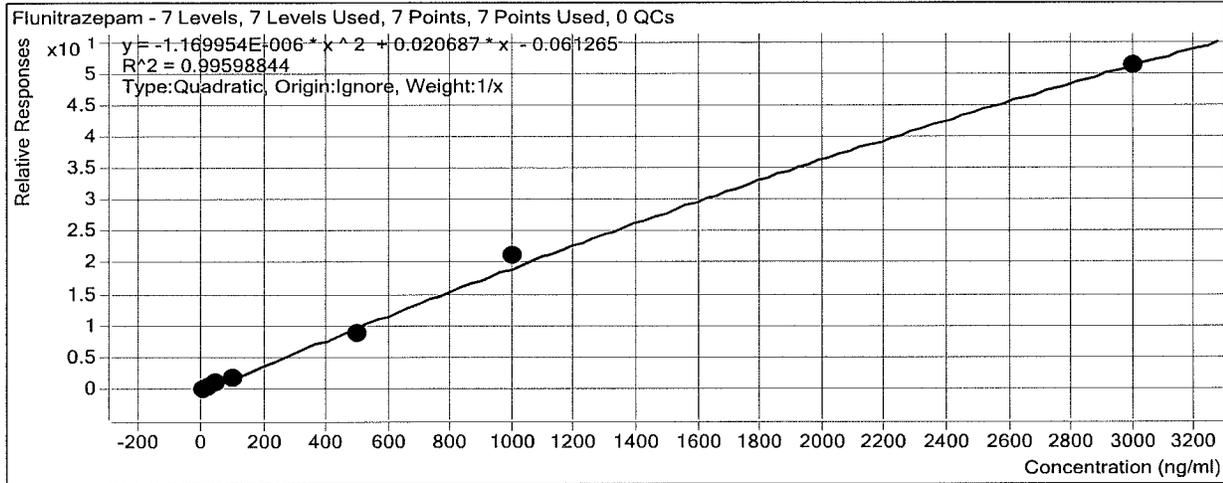
Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM

Analyst Name ISP TOX

Target Compound Flunitrazepam

Internal Standard Clonazepam-D4 ISTD



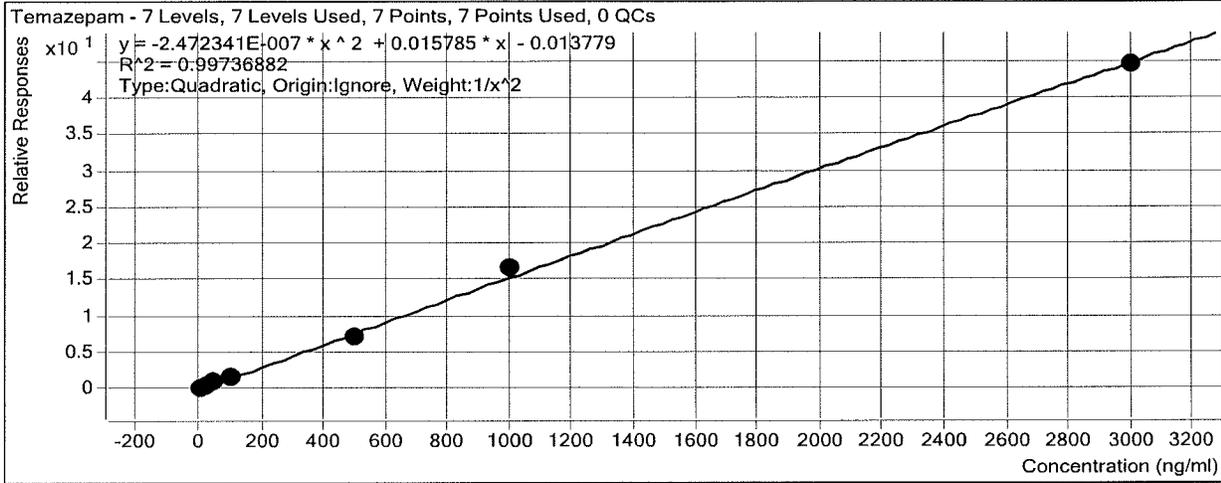
Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	10.3	103.2
25 ng/mL	4	<input checked="" type="checkbox"/>	25	26.0	103.9
50 ng/mL	5	<input checked="" type="checkbox"/>	50	51.4	102.7
100 ng/mL	6	<input checked="" type="checkbox"/>	100	94.8	94.8
500 ng/mL	7	<input checked="" type="checkbox"/>	500	437.4	87.5
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1088.1	108.8
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2976.0	99.2

ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM **Analyst Name** ISP TOX

Target Compound *Temazepam*
Internal Standard *Oxazepam D5 ISTD*



Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	9.9	99.3
25 ng/mL	4	<input checked="" type="checkbox"/>	25	25.4	101.5
50 ng/mL	5	<input checked="" type="checkbox"/>	50	50.7	101.5
100 ng/mL	6	<input checked="" type="checkbox"/>	100	99.2	99.2
500 ng/mL	7	<input checked="" type="checkbox"/>	500	461.8	92.4
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1074.3	107.4
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2961.9	98.7

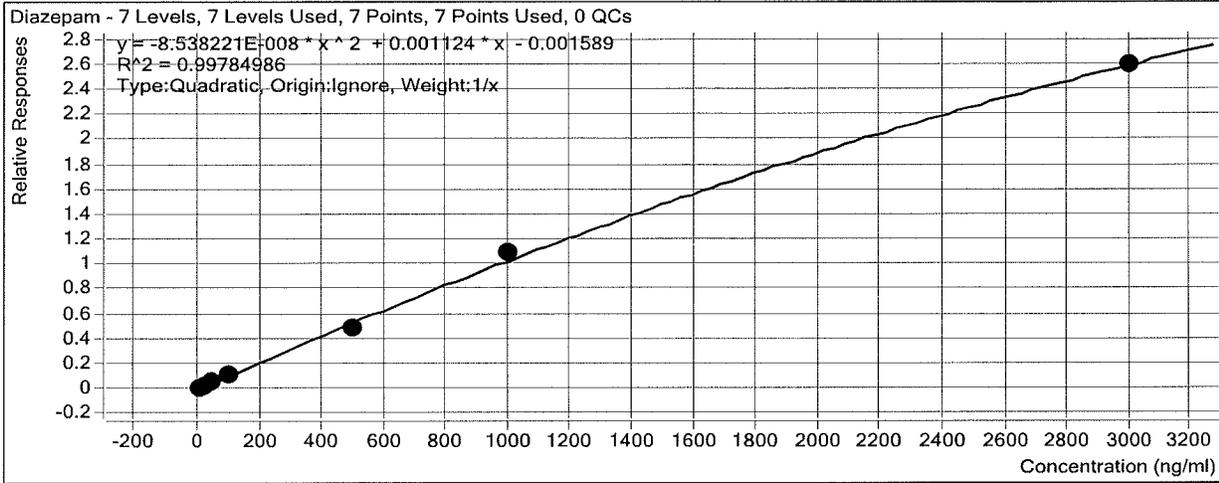
ISP Forensics Calibration Curve Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin

Last Calib Update 10/18/2017 6:43 AM

Analyst Name ISP TOX

Target Compound *Diazepam*
Internal Standard *Diazepam-D5 ISTD*



Sample	Level	Enabled	Exp Conc	Final Conc	Accuracy
10 ng/mL	2	<input checked="" type="checkbox"/>	10	10.2	101.5
25 ng/mL	4	<input checked="" type="checkbox"/>	25	25.8	103.0
50 ng/mL	5	<input checked="" type="checkbox"/>	50	51.0	102.1
100 ng/mL	6	<input checked="" type="checkbox"/>	100	96.6	96.6
500 ng/mL	7	<input checked="" type="checkbox"/>	500	455.2	91.0
1000 ng/mL	8	<input checked="" type="checkbox"/>	1000	1063.8	106.4
3000 ng/mL	9	<input checked="" type="checkbox"/>	3000	2980.0	99.3

ISP FORENSICS - Cd'A Instrument # 62340

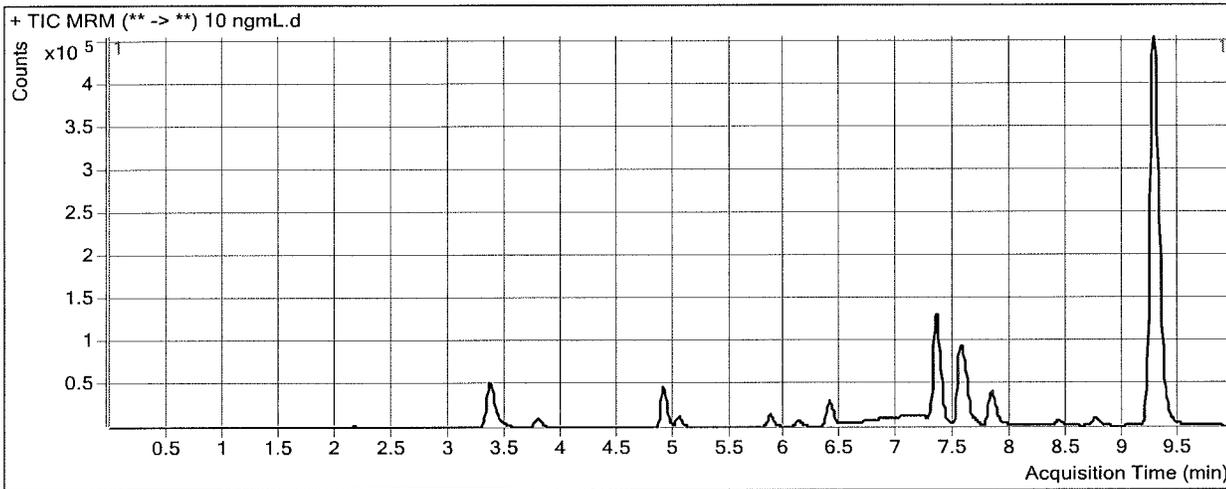
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:53 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 18:08 **Data File** 10 ngmL.d
Sample Type Calibration **Sample Name** 10 ngmL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-A2 **Sample Info** ppd 10/13/17- Unextracted
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
7-Aminoclonazepam	7-Aminoflunitrazepam-D7 ISTD	2.169	5409	222193	0.0243	9.9366
7-Aminoflunitrazepam	ISTD	3.495	14072	222193	0.0633	9.6826
zopiclone	Oxazepam D5 ISTD	3.790	27468	250781	0.1095	10.4370
zolpidem	Oxazepam D5 ISTD	4.904	137472	250781	0.5482	9.6511
Chlordiazepoxide	Nordiazepam-D5 ISTD	5.049	36187	66020	0.5481	10.1411
quetiapine	Oxazepam D5 ISTD	5.856	32738	250781	0.1305	9.3449
Midazolam	Clonazepam-D4 ISTD	6.111	25525	138691	0.1840	9.7684
Flurazepam	Diazepam-D5 ISTD	6.381	91488	1347236	0.0679	9.4675
Nitrazepam	Clonazepam-D4 ISTD	7.169	4970	138691	0.0358	9.8973
alpha-Hydroxyalprazolam	alphahydroxyalprazolam-D5 ISTD	7.367	1378	346522	0.0040	8.0592
alpha-hydroxytriazolam	Nordiazepam-D5 ISTD	7.424	3254	66020	0.0493	11.8379
Oxazepam	Oxazepam D5 ISTD	7.589	21614	250781	0.0862	9.9763
Nordiazepam	Nordiazepam-D5 ISTD	7.683	10382	66020	0.1573	11.1539
Clonazepam	Clonazepam-D4 ISTD	7.855	9688	138691	0.0699	10.9762
Lorazepam	Oxazepam D5 ISTD	7.938	5068	250781	0.0202	9.3396
Alprazolam	alphahydroxyalprazolam-D5 ISTD	8.042	6964	346522	0.0201	11.1442
Flunitrazepam	Clonazepam-D4 ISTD	8.402	21099	138691	0.1521	10.3214
Temazepam	Oxazepam D5 ISTD	8.732	35828	250781	0.1429	9.9254
Diazepam	Diazepam-D5 ISTD	9.368	13221	1347236	0.0098	10.1518

ISP

ISP FORENSICS - Cd'A Instrument # 62340

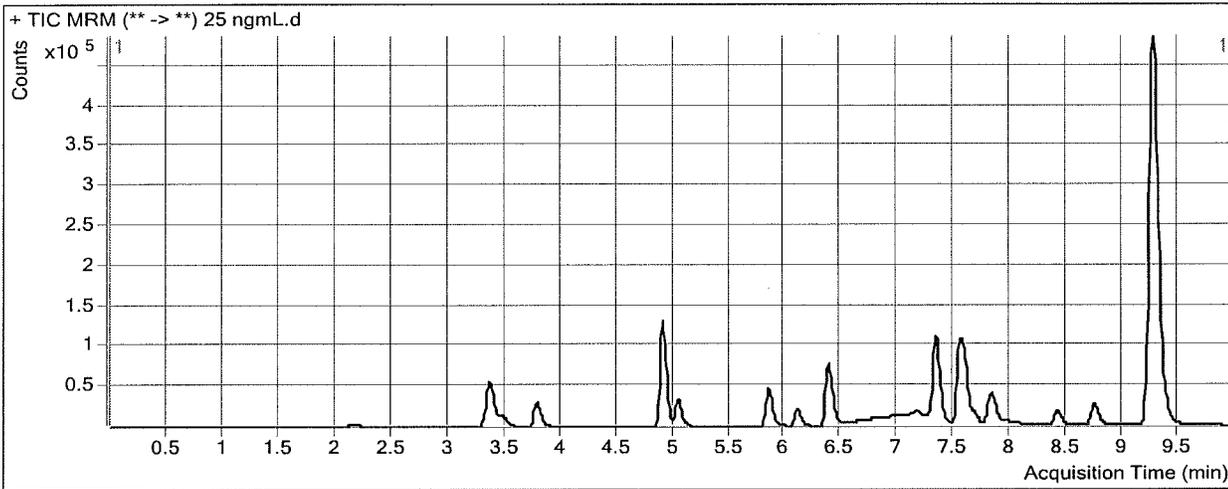
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:53 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 18:22 **Data File** 25 ngmL.d
Sample Type Calibration **Sample Name** 25 ngmL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-A3 **Sample Info** ppd 10/13/17- Unextracted
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
7-Aminoclonazepam	7-Aminoflunitrazepam-D7 ISTD	2.161	15829	240238	0.0659	25.6855
7-Aminoflunitrazepam	ISTD	3.486	39790	240238	0.1656	25.8709
zopiclone	Oxazepam D5 ISTD	3.781	82847	271655	0.3050	23.6028
zolpidem	Oxazepam D5 ISTD	4.904	382169	271655	1.4068	26.4840
Chlordiazepoxide	Nordiazepam-D5 ISTD	5.041	107211	76148	1.4079	24.2771
quetiapine	Oxazepam D5 ISTD	5.848	112825	271655	0.4153	28.5615
Midazolam	Clonazepam-D4 ISTD	6.102	68595	135241	0.5072	25.8299
Flurazepam	Diazepam-D5 ISTD	6.373	255849	1452613	0.1761	27.3038
Nitrazepam	Clonazepam-D4 ISTD	7.161	14288	135241	0.1056	26.1431
alpha-Hydroxyalprazolam	alphahydroxyalprazolam-D5 ISTD	7.367	3345	277750	0.0120	26.4863
alpha-hydroxytriazolam	Nordiazepam-D5 ISTD	7.424	10141	76148	0.1332	24.4495
Oxazepam	Oxazepam D5 ISTD	7.581	65802	271655	0.2422	25.4387
Nordiazepam	Nordiazepam-D5 ISTD	7.675	33569	76148	0.4408	25.1888
Clonazepam	Clonazepam-D4 ISTD	7.855	26441	135241	0.1955	25.2877
Lorazepam	Oxazepam D5 ISTD	7.938	15086	271655	0.0555	25.4549
Alprazolam	alphahydroxyalprazolam-D5 ISTD	8.042	12715	277750	0.0458	23.3624
Flunitrazepam	Clonazepam-D4 ISTD	8.402	64263	135241	0.4752	25.9693
Temazepam	Oxazepam D5 ISTD	8.732	105048	271655	0.3867	25.3814
Diazepam	Diazepam-D5 ISTD	9.368	39661	1452613	0.0273	25.7544

ISP FORENSICS - Cd'A Instrument # 62340

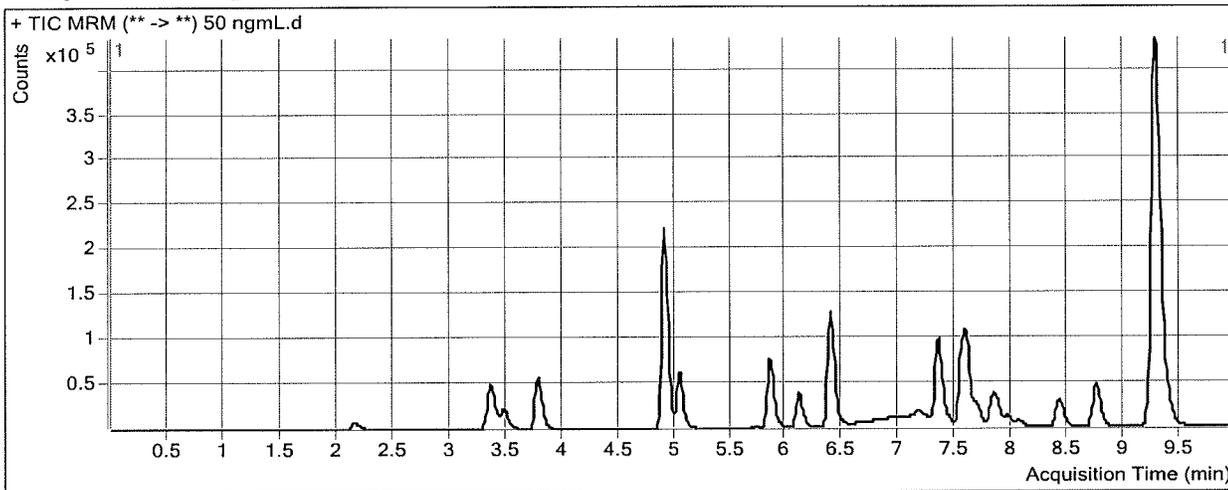
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:53 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 18:37 **Data File** 50 ngmL.d
Sample Type Calibration **Sample Name** 50 ngmL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-A4 **Sample Info** ppd 10/13/17- Unextracted
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
7-Aminoclonazepam	7-Aminoflunitrazepam-D7 ISTD	2.161	28244	218045	0.1295	49.8390
7-Aminoflunitrazepam	7-Aminoflunitrazepam-D7 ISTD	3.486	72098	218045	0.3307	52.0715
zopiclone	Oxazepam D5 ISTD	3.781	156688	239677	0.6537	46.9520
zolpidem	Oxazepam D5 ISTD	4.904	661356	239677	2.7594	53.0670
Chlordiazepoxide	Nordiazepam-D5 ISTD	5.049	194425	65716	2.9586	49.7527
quetiapine	Oxazepam D5 ISTD	5.848	183359	239677	0.7650	52.2383
Midazolam	Clonazepam-D4 ISTD	6.111	122555	116586	1.0512	52.9282
Flurazepam	Diazepam-D5 ISTD	6.381	436228	1279006	0.3411	54.6059
Nitrazepam	Clonazepam-D4 ISTD	7.169	23584	116586	0.2023	48.6234
alpha-Hydroxyalprazolam	alphahydroxyalprazolam-D5 ISTD	7.374	6365	248903	0.0256	57.3942
alpha-hydroxytriazolam	Nordiazepam-D5 ISTD	7.432	18968	65716	0.2886	47.8199
Oxazepam	Oxazepam D5 ISTD	7.589	116881	239677	0.4877	49.7805
Nordiazepam	Nordiazepam-D5 ISTD	7.683	59789	65716	0.9098	48.4258
Clonazepam	Clonazepam-D4 ISTD	7.855	48449	116586	0.4156	50.4005
Lorazepam	Oxazepam D5 ISTD	7.947	26056	239677	0.1087	49.7179
Alprazolam	alphahydroxyalprazolam-D5 ISTD	8.050	25277	248903	0.1016	50.0082
Flunitrazepam	Clonazepam-D4 ISTD	8.410	116353	116586	0.9980	51.3535
Temazepam	Oxazepam D5 ISTD	8.740	188500	239677	0.7865	50.7388
Diazepam	Diazepam-D5 ISTD	9.368	71063	1279006	0.0556	51.0423

BW

ISP FORENSICS - Cd'A Instrument # 62340

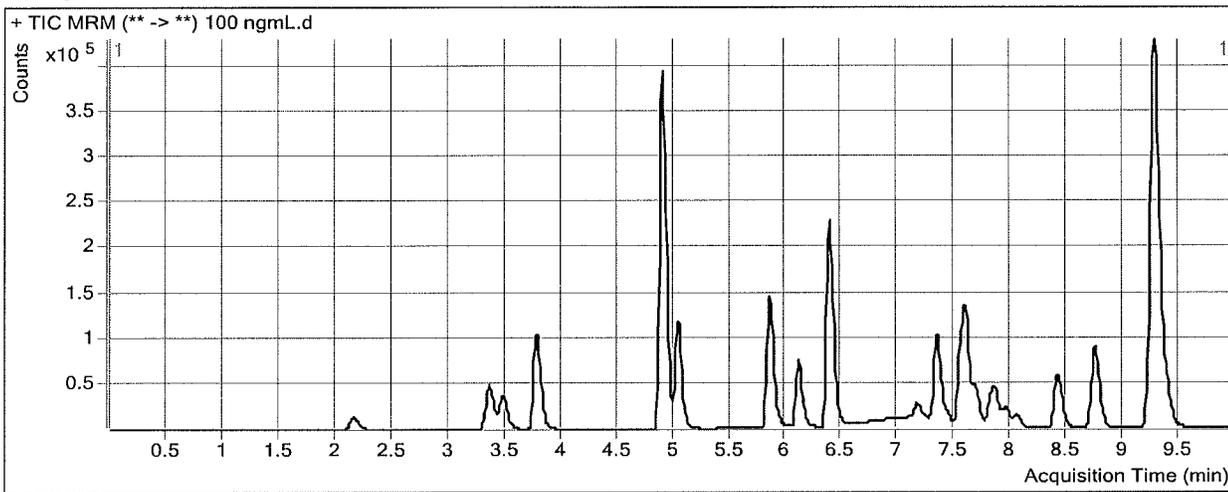
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:53 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 18:52 **Data File** 100 ngmL.d
Sample Type Calibration **Sample Name** 100 ngmL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-A5 **Sample Info** ppd 10/13/17- Unextracted
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
7-Aminoclonazepam	7-Aminoflunitrazepam-D7 ISTD	2.161	53888	214311	0.2514	96.1995
7-Aminoflunitrazepam	7-Aminoflunitrazepam-D7 ISTD	3.486	134989	214311	0.6299	99.8463
zopiclone	Oxazepam D5 ISTD	3.773	293925	228837	1.2844	88.7108
zolpidem	Oxazepam D5 ISTD	4.896	1191820	228837	5.2082	101.4083
Chlordiazepoxide	Nordiazepam-D5 ISTD	5.041	373393	62920	5.9344	98.5757
quetiapine	Oxazepam D5 ISTD	5.848	345930	228837	1.5117	103.0880
Midazolam	Clonazepam-D4 ISTD	6.102	232142	116084	1.9998	100.3681
Flurazepam	Diazepam-D5 ISTD	6.373	792077	1273097	0.6222	101.4697
Nitrazepam	Clonazepam-D4 ISTD	7.161	48137	116084	0.4147	97.9950
alpha-Hydroxyalprazolam	alphahydroxyalprazolam-D5 ISTD	7.374	11914	255494	0.0466	105.5205
alpha-hydroxytriazolam	Nordiazepam-D5 ISTD	7.424	36603	62920	0.5817	91.8782
Oxazepam	Oxazepam D5 ISTD	7.589	219161	228837	0.9577	96.4733
Nordiazepam	Nordiazepam-D5 ISTD	7.683	116021	62920	1.8440	94.8110
Clonazepam	Clonazepam-D4 ISTD	7.855	90564	116084	0.7802	92.1465
Lorazepam	Oxazepam D5 ISTD	7.947	50850	228837	0.2222	101.4979
Alprazolam	alphahydroxyalprazolam-D5 ISTD	8.042	52156	255494	0.2041	99.4117
Flunitrazepam	Clonazepam-D4 ISTD	8.402	219315	116084	1.8893	94.7963
Temazepam	Oxazepam D5 ISTD	8.732	354743	228837	1.5502	99.2368
Diazepam	Diazepam-D5 ISTD	9.368	135259	1273097	0.1062	96.6449

BD

ISP FORENSICS - Cd'A Instrument # 62340

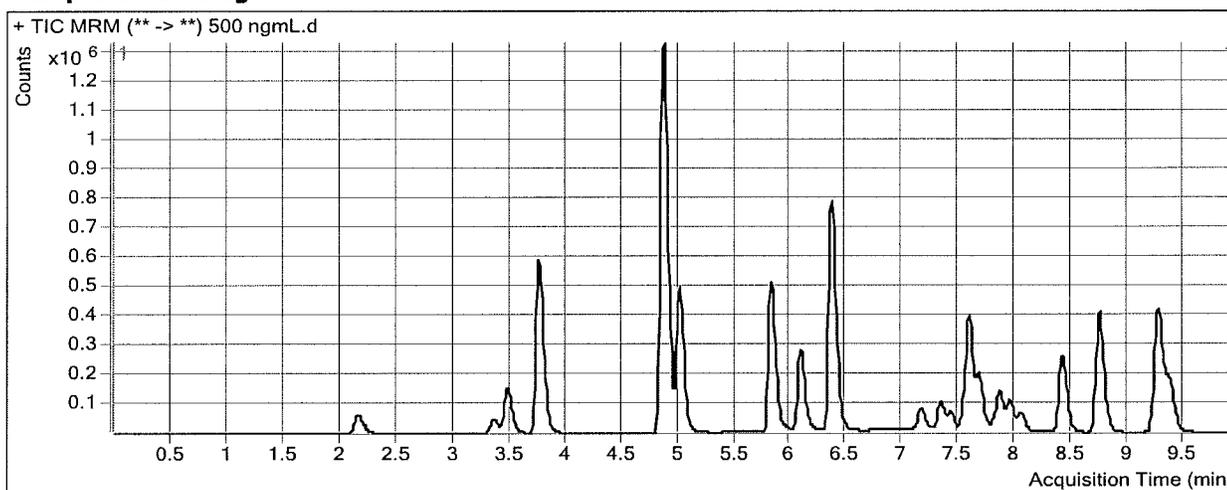
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:52 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 19:06 **Data File** 500 ngmL.d
Sample Type Calibration **Sample Name** 500 ngmL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-A6 **Sample Info** ppd 10/13/17- Unextracted
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
7-Aminoclonazepam	7-Aminoflunitrazepam-D7 ISTD	2.161	256852	209210	1.2277	471.9834
7-Aminoflunitrazepam	7-Aminoflunitrazepam-D7 ISTD	3.478	575473	209210	2.7507	449.0977
zopiclone	Oxazepam D5 ISTD	3.756	1812368	221336	8.1883	512.5925
zolpidem	Oxazepam D5 ISTD	4.871	4755894	221336	21.4873	430.0639
Chlordiazepoxide	Nordiazepam-D5 ISTD	5.015	1668495	58449	28.5462	466.7226
quetiapine	Oxazepam D5 ISTD	5.823	1329746	221336	6.0078	418.3745
Midazolam	Clonazepam-D4 ISTD	6.086	948695	113252	8.3768	425.7420
Flurazepam	Diazepam-D5 ISTD	6.356	3021453	1242314	2.4321	414.1054
Nitrazepam	Clonazepam-D4 ISTD	7.161	224469	113252	1.9820	460.9595
alpha-Hydroxyalprazolam	alpha-hydroxyalprazolam-D5 ISTD	7.367	46169	240988	0.1916	437.2886
alpha-hydroxytriazolam	Nordiazepam-D5 ISTD	7.424	170163	58449	2.9113	441.7541
Oxazepam	Oxazepam D5 ISTD	7.581	1025801	221336	4.6346	465.0727
Nordiazepam	Nordiazepam-D5 ISTD	7.675	511553	58449	8.7521	442.0724
Clonazepam	Clonazepam-D4 ISTD	7.855	426457	113252	3.7655	440.7430
Lorazepam	Oxazepam D5 ISTD	7.938	238329	221336	1.0768	491.3716
Alprazolam	alpha-hydroxyalprazolam-D5 ISTD	8.042	212727	240988	0.8827	440.3902
Flunitrazepam	Clonazepam-D4 ISTD	8.402	992421	113252	8.7629	437.3757
Temazepam	Oxazepam D5 ISTD	8.732	1598506	221336	7.2221	461.7523
Diazepam	Diazepam-D5 ISTD	9.360	611739	1242314	0.4924	455.2450

ISP FORENSICS - Cd'A Instrument # 62340

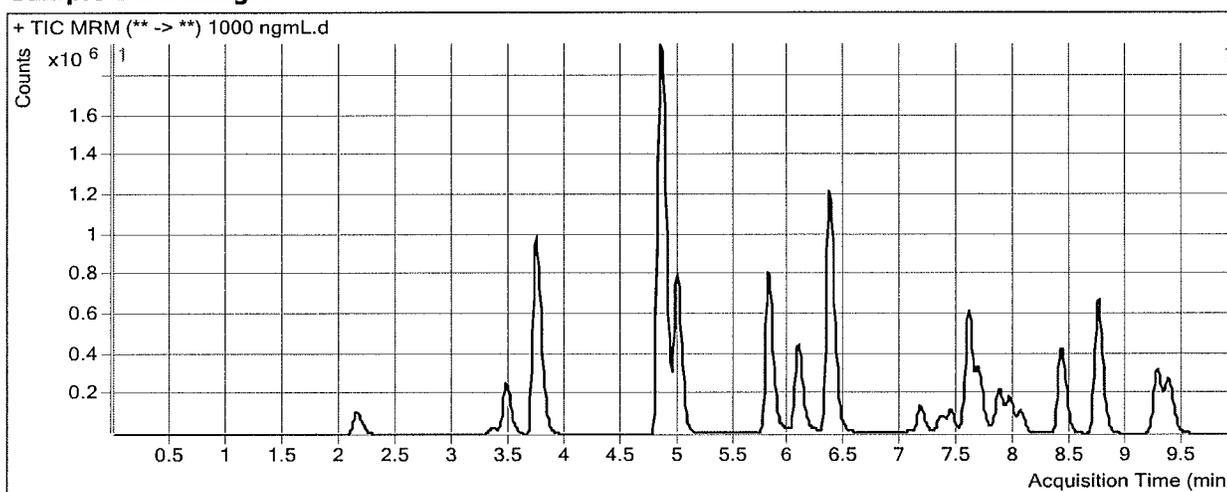
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:52 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 19:21 **Data File** 1000 ngmL.d
Sample Type Calibration **Sample Name** 1000 ngmL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-A7 **Sample Info** ppd 10/13/17- Unextracted
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
7-Aminoclonazepam	7-Aminoflunitrazepam-D7 ISTD	2.153	454267	161194	2.8181	1102.5090
7-Aminoflunitrazepam	ISTD	3.478	1000863	161194	6.2091	1065.7098
zopiclone	Oxazepam D5 ISTD	3.740	3337305	160263	20.8240	1175.8089
zolpidem	Oxazepam D5 ISTD	4.846	7881275	160263	49.1772	1021.8940
Chlordiazepoxide	Nordiazepam-D5 ISTD	4.999	2869132	40972	70.0266	1129.5657
quetiapine	Oxazepam D5 ISTD	5.806	2116093	160263	13.2039	960.6905
Midazolam	Clonazepam-D4 ISTD	6.077	1608820	78447	20.5085	1079.4377
Flurazepam	Diazepam-D5 ISTD	6.348	5066011	934899	5.4188	979.8607
Nitrazepam	Clonazepam-D4 ISTD	7.161	378537	78447	4.8254	1113.3442
alpha-Hydroxyalprazolam	alphahydroxyalprazolam-D5 ISTD	7.367	82646	178576	0.4628	1060.3777
alpha-hydroxytriazolam	Nordiazepam-D5 ISTD	7.424	295297	40972	7.2073	1085.6505
Oxazepam	Oxazepam D5 ISTD	7.581	1775544	160263	11.0790	1126.1894
Nordiazepam	Nordiazepam-D5 ISTD	7.675	865168	40972	21.1161	1083.4551
Clonazepam	Clonazepam-D4 ISTD	7.855	708618	78447	9.0331	1088.5743
Lorazepam	Oxazepam D5 ISTD	7.938	379284	160263	2.3666	1079.8364
Alprazolam	alphahydroxyalprazolam-D5 ISTD	8.042	362501	178576	2.0300	1087.9543
Flunitrazepam	Clonazepam-D4 ISTD	8.402	1652320	78447	21.0630	1088.0933
Temazepam	Oxazepam D5 ISTD	8.732	2669822	160263	16.6590	1074.3474
Diazepam	Diazepam-D5 ISTD	9.360	1026077	934899	1.0975	1063.8103

BW

ISP FORENSICS - Cd'A Instrument # 62340

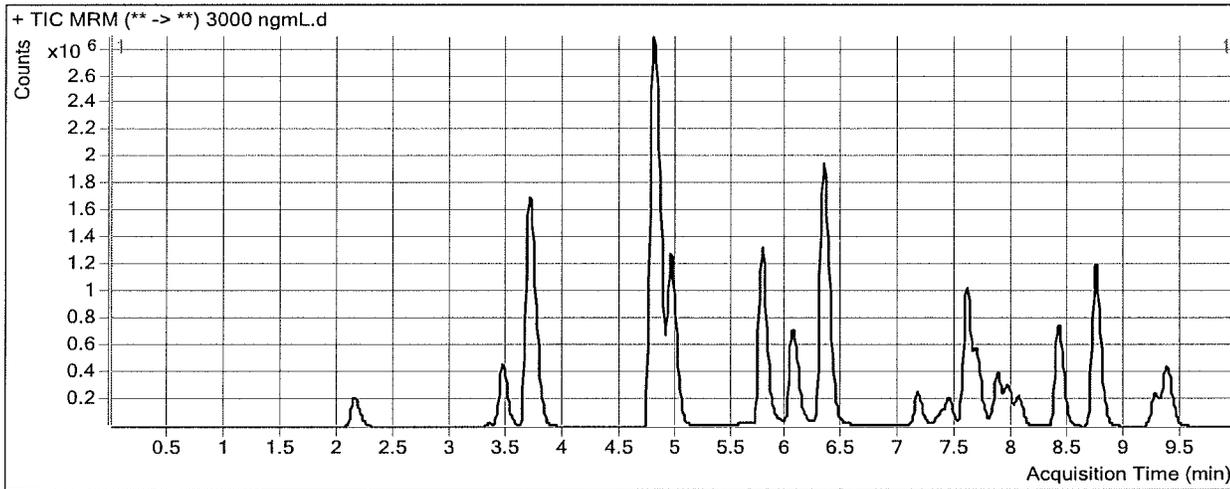
Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:52 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 19:36 **Data File** 3000 ngmL.d
Sample Type Calibration **Sample Name** 3000 ngmL
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position P1-A8 **Sample Info** ppd 10/13/17- Unextracted
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram



Results

Compound	ISTD Compound	RT	Response	ISTD Resp	Resp Ratio	Final Conc
7-Aminoclonazepam	7-Aminoflunitrazepam-D7 ISTD	2.153	878555	124263	7.0701	2920.8506
7-Aminoflunitrazepam	7-Aminoflunitrazepam-D7 ISTD	3.469	1816840	124263	14.6209	2980.5461
zopiclone	Oxazepam D5 ISTD	3.706	6940971	109195	63.5649	2880.4024
zolpidem	Oxazepam D5 ISTD	4.801	14050599	109195	128.6743	3063.8474
Chlordiazepoxide	Nordiazepam-D5 ISTD	4.957	5171824	27744	186.4149	2911.1743
quetiapine	Oxazepam D5 ISTD	5.772	3895926	109195	35.6786	3194.8199
Midazolam	Clonazepam-D4 ISTD	6.052	2933294	57723	50.8165	2994.1991
Flurazepam	Diazepam-D5 ISTD	6.314	9420945	693828	13.5782	3213.6039
Nitrazepam	Clonazepam-D4 ISTD	7.152	745855	57723	12.9212	2930.0089
alpha-Hydroxyalprazolam	alphahydroxyalprazolam-D5 ISTD	7.367	176991	136745	1.2943	2989.9011
alpha-hydroxytriazolam	Nordiazepam-D5 ISTD	7.424	552716	27744	19.9223	2981.5856
Oxazepam	Oxazepam D5 ISTD	7.581	2998290	109195	27.4581	2904.8984
Nordiazepam	Nordiazepam-D5 ISTD	7.675	1516809	27744	54.6724	2979.8151
Clonazepam	Clonazepam-D4 ISTD	7.847	1287333	57723	22.3018	2976.1426
Lorazepam	Oxazepam D5 ISTD	7.938	700722	109195	6.4172	2927.7817
Alprazolam	alphahydroxyalprazolam-D5 ISTD	8.042	588832	136745	4.3061	2962.8955
Flunitrazepam	Clonazepam-D4 ISTD	8.394	2952080	57723	51.1419	2976.0241
Temazepam	Oxazepam D5 ISTD	8.723	4866795	109195	44.5697	2961.8986
Diazepam	Diazepam-D5 ISTD	9.360	1796830	693828	2.5897	2979.9698

ISP FORENSICS - Cd'A Instrument # 62340

Benzodiazepine Analysis Report

Batch Data Path D:\2017 Data\10-13-17 AM13 Reinjection\QuantResults\10-17-17 AM 13 Urine.batch.bin
Analysis Time 10/18/2017 6:43 AM **Analyst Name** ISP Tox
Report Time 10/18/2017 6:52 AM **Reporter Name** ISP Tox
Last Calib Update 10/18/2017 6:43 AM **Batch State** Processed

Analysis Info

Acq Time 2017-10-17 19:51 **Data File** Blank.d
Sample Type Blank **Sample Name** Blank
Dilution 1 **Acq Method** AM 13 BZO and Z 2017.m
Position Vial 9 **Sample Info**
Inj Vol -1 **Comment** AM 13 Worklist 1942

Sample Chromatogram

