

March 2015 Test Event

Tabulation of Reported Drug Concentrations for Routine Testing Specimens UTA1 - UTA4

Amphetamine		Methamphetamine		Benzoyllecgonine		THCA		Secobarbital		Pentobarbital		Ethanol		6-MAM		Codeine		Morphine		EDDP		Methadone		Doxepin		Nordoxepin		Oxazepam		Temazepam		PCP		Ethanol	
UTA1	UTA1	UTA1	UTA1	UTA2	UTA1	UTA2	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA3	UTA4	UTA4	UTA4	UTA4	UTA4	UTA4	UTA4	UTA4	UTA4	UTA4	UTA4	UTA4		
896	1125	441	49	950	1273	40	12	1146	2581	622	758	1579	1174	302	193	48	108																		
1000	1225	443	62	987	1306	41	13	1214	2598	624	810	1585	1223	412	646	53	109																		
1014	1263	450	69	1000	1327	43	13	1273	2707	634	817	1700	1225	515	827	58	112																		
1030	1282	464	71	1021	1384	43	13	1304	2844	645	836	1712	1300	518	833	60	113																		
1030	1292	470	78	1050	1400	43	14	1310	2871	651	840	1800	1334	560	846	62	115																		
1065	1300	471	83	1070	1404	43	14	1334	2898	654	852	1803	1697	568	852	63	115																		
1088	1302	472	83	1080	1405	44	14	1337	2903	662	868	1864	1714	569	855	64	115																		
1089	1333	478	89	1100	1417	44	14	1345	2966	665	868	1877	1984	575	875	66	116																		
1090	1335	482	92	1100	1418	44	14	1346	2966	670	869	1880		584	879	66	116																		
1092	1360	488	92	1105	1419	44	14	1385	2970	677	873	1948		584	884	66	116																		
1095	1372	490	95	1120	1420	44	14	1391	2979	680	873	1950		585	892	66	116																		
1099	1375	490	95	1122	1442	45	15	1400	2986	682	873	1978		587	902	66	117																		
1100	1381	491	96	1147	1448	45	15	1412	3026	690	874	2039		594	910	67	117																		
1100	1385	500	97	1159	1452	45	15	1419	3030	696	876	2284		594	910	67	117																		
1104	1386	512	98	1171	1452	45	15	1436	3063	703	882			601	911	67	117																		
1106	1390	514	98	1174	1455	45	15	1440	3066	704	911			604	914	68	117																		
1106	1390	516	101	1179	1459	45	15	1445	3080	704	911			611	922	68	119																		
1110	1393	518	101	1180	1479	45	15	1450	3082	705	914			616	925	68	119																		
1128	1400	518	103	1184	1480	46	15	1455	3082	708	920			638	935	68	119																		
1130	1404	520	103	1185	1484	46	15	1457	3117	710	921			644	936	68	120																		
1130	1410	523	104	1187	1488	46	15	1462	3117	715	922			645	945	68	120																		
1132	1418	525	105	1188	1490	46	15	1463	3120	726	928			658	950	69	122																		
1134	1429	525	105	1190	1497	46	15	1466	3121	726	933			662	950	69	122																		
1140	1431	526	105	1191	1516	47	16	1469	3129	729	943			682	952	69	122																		
1144	1432	529	106	1197	1519	47	16	1472	3135	730	951			682	967	69	123																		
1146	1436	532	107	1200	1530	47	16	1475	3147	731	955			684	972	69	123																		
1148	1437	532	107	1211	1570	48	16	1482	3168	731	955			693	974	69	125																		
1155	1438	535	108	1215	1573	48	17	1487	3171	734	956			697	975	69	125																		
1159	1443	535	108	1226	1608	49	17	1502	3175	743	961			702	981	69	127																		
1159	1455	542	109	1229	1649	51	17	1510	3196	746	968			703	984	69	128																		
1160	1458	543	111	1240	1659		17	1511	3240	762	969			704	987	70	128																		
1160	1463	543	111	1247			17	1514	3240	776	969			707	990	70																			
1165	1463	549	112	1270			18	1520	3250	778	970			708	993	71																			
1167	1466	549	113	1280			18	1530	3281	801	972			709	995	71																			
1170	1478	549	114	1298			18	1530	3318	810	986			713	1000	72																			
1174	1480	551	115	1307			19	1532	3360	813	995			716	1003	73																			
1178	1483	553	116	1308			19	1538	3385	816	1004			720	1005	73																			
1190	1504	561	116	1310			20	1542	3400	826	1004			726	1023	74																			
1205	1507	563	121	1311			21	1548	3417	858	1005			727	1028	75																			
1233	1510	567	122	1315			21	1550	3417	909	1010			730	1032	75																			
1261	1511	568	127				28	1565	3446	991	1013			736	1054	75																			
1267	1520	568	128				36	1580	3520		1030			736	1059	76																			
1276	1560	570	132					1590	3570		1030			736	1113	77																			
1309	1579	572	136					1594	3596		1044			759	1153	78																			
1310	1595	580	137					1598	3692		1045			761	1246	79																			
1321	1650	583	141					1606	3945		1046			800	1280																				
1430	1690	584	146					1633	3963		1074			838																					
1474	1759	585	146					1646	4097		1079			891																					
		586	149					1950						913																					
		594	157																																
		600																																	
		614																																	

Weigh-in	1163	1443	526	130	1231	1648	45	28	1551	3385	788	1000	2222	1568	817	978	77	120
Bias of Mean from Weigh-in. %	-2.0%	-1.3%	0.8%	-17.9%	-4.3%	-11.5%	0.1%	-44.4%	-5.0%	-6.8%	-9.0%	-6.2%	-17.5%	-13.7%	-18.7%	-2.7%	-10.5%	-1.4%
Mean	1140	1425	530	107	1178	1458	45	16	1473	3154	717	938	1833	1354	664	952	69	118
SD	76.9	94.7	42.8	20.0	91.5	77.4	1.9	2.1	101.0	260.6	61.9	73.9	147.5	222.3	86.8	74.9	4.3	4.8
CV%	6.8%	6.6%	8.1%	18.8%	7.8%	5.3%	4.3%	13.3%	6.9%	8.3%	8.6%	7.9%	8.0%	16.4%	13.1%	7.9%	6.3%	4.0%
N	48	48	52	50	40	31	30	42	49	48	41	48	14	8	49	46	45	31
Evaluation Criteria*	20%	20%	20%	2SD	20%	20%	15%	2SD	20%	20%	20%	20%	25%	25%	2SD	20%	20%	15%

Highlighted cells denote outlier results

* denotes allowable range = mean ± % or SD of Mean

Tabulation of Reported Drug Concentrations Directed Quantification Specimens UTA7 - UTA8

Ethyl glucuronide		Ethyl glucuronide		Ethyl sulfate		Ethyl sulfate		MDA		MDA		MDMA		MDMA		MDPV		MDPV		Methyone		Methylor	
UTA7	UTA8	UTA7	UTA8	UTA7	UTA8	UTA7	UTA8	UTA7	UTA8	UTA7	UTA8	UTA7	UTA8	UTA7	UTA8	UTA7	UTA8	UTA7	UTA8	UTA7	UTA8	UTA7	UTA8
98	728	24	176	430	3270	443	3009	20	152	29	239												
109	753	24	196	445	3532	445	3170	20	153	30	250												
114	776	34	201	455	3535	448	3416	23	177	30	252												
119	813	36	202	457	3547	450	3587	23	180	30	254												
120	828	40	210	469	3574	454	3600	23	184	31	258												
135	845	40	210	473	3604	455	3636	23	189	31	260												
152	889	41	212	486	3697	468	3679	24	191	33	272												
154	920	78	218	489	3700	470	3680	25	195	33	272												
168	923	92	223	495	3857	481	3687	25	197	33	273												
183	949	146	235	500	3881	490	3729	25	206	34	277												
209	968		240	501	3881	499	3729	25	207	35	278												
210	1030		306	505	3890	504	3780	25	210	36	287												
230	1030		333	506	3910	506	3838	26	212	37	292												
289	1072			508	3932	507	3843	26	214	38	303												
	1080			513	3970	516	3922	27	225	41	309												
	1098			516	3978	519	3940	27	227	41	311												
	1100			518	4013	520	3970	27	232	42	314												
				520	4028	524	4042	29	252	42	315												
				521	4049	524	4080	30	263	45	333												
				522	4060	528	4081	33	288	54	374												
				524	4070	531	4118	41	351	60	408												
				525	4083	533	4191			170	460												
				525	4088	535	4192																
				530	4115	537	4270																
				531	4135	540	4291																
				531	4178	540	4296																
				532	4200	543	4297																
				535	4213	546	4308																
				546	4221	547	4381																
				554	4259	554	4393																
				563	4285	558	4395																
				564	4296	563	4425																
				569	4316	565	4494																
				571	4350	565	4515																
				574	4396	572	4518																
				577	4409	583	4570																
				585	4711	586	4686																
				592	4756	586	4765																
				611	4980	609	4836																
				612	6580	614	4920																
				627	6726	617	4930																
						640	4987																
						655	6251																

Weigh-in	130	908	43	304	719	5030	714	5000	30	207	42	296
Bias of Mean from Weigh-in, %	16.4%	1.2%	-6.0%	-30.4%	-27.1%	-19.7%	-25.9%	-17.4%	-16.3%	-0.9%	-15.3%	-4.0%
Mean	151	919	40	212	524	4041	529	4132	25	205	36	284
SD	44.6	127.2	19.8	17.9	43.5	331.0	51.2	477.9	2.8	32.1	6.2	33.9
CV%	29.5%	13.8%	49.0%	8.4%	8.3%	8.2%	9.7%	11.6%	11.3%	15.6%	17.3%	11.9%
N	14	17	10	13	41	41	43	43	21	21	22	22
Evaluation Criteria	2SD	2SD	2SD	2SD	20%	20%	20%	2SD	2SD	2SD	2SD	2SD