

**CN01 - Clobazam, Norclobazam**

Analyte	Analyst	Method	Result	Units	Z score (** Z' score)	Assigned Value	Ux AV	SDPA	Exp.SDPA	No of results	Median	Mean	Robust SD	SD
CN1A - Clobazam	Lab Result	LCMS & MS/MS	111.00	µg/L	0.48	107.39	1.65	7.578	N/A	19	107.10	107.52	6.080	11.519
CN1B - Clobazam	Lab Result	LCMS & MS/MS	814.00	µg/L	-0.66	867.86	17.41	81.231	N/A	19	840.00	827.48	99.153	98.951
CN1A - Norclobazam	Lab Result	LCMS & MS/MS	160.00	µg/L	0.37	155.00	3.34	13.347	N/A	15	159.53	163.40	22.334	25.465
CN1B - Norclobazam	Lab Result	LCMS & MS/MS	5,275.00	µg/L	-0.55	5,549.00	122.43	499.437	N/A	15	5,417.77	5,326.72	554.004	655.418

**PS13 - Thioridazine**

Analyte	Analyst	Method	Result	Units	Z score (** Z' score)	Assigned Value	Ux AV	SDPA	Exp.SDPA	No of results	Median	Mean	Robust SD	SD
Thioridazine	Lab Result	LCMS & MS/MS	<5.00	µg/L		NaN	N/A	N/A	N/A	7	N/A	N/A	N/A	N/A

**PS16 - Perphenazine**

Analyte	Analyst	Method	Result	Units	Z score (** Z' score)	Assigned Value	Ux AV	SDPA	Exp.SDPA	No of results	Median	Mean	Robust SD	SD
Perphenazine	Lab Result	LCMS & MS/MS	2.20	µg/L	-0.85 **	2.67	0.16	0.532	0.556	19	2.70	2.78	0.653	0.655

\*\* Please note, participant performance for this analyte has been assessed using a z' score, rather than a z score, in order to account for the measurement uncertainty of the assigned value which is not negligible when compared to the SDPA.