

Scheme: Therapeutic Drugs PT Scheme

**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	315.70	µg/L	1.05	286.00	4.66	28.351	N/A	17	282.45	282.71	15.497	29.763
CN1B - Clobazam	Lab Result	LCMS & MS/MS	105.30	µg/L	0.40	99.63	1.81	14.271	N/A	16	98.50	97.83	8.045	11.017
CN1A - Norclobazam	Lab Result	LCMS & MS/MS	869.80	µg/L	1.19	789.22	10.38	67.657	N/A	12	804.25	816.07	49.310	106.537
CN1B - Norclobazam	Lab Result	LCMS & MS/MS	192.00	µg/L	0.20	185.05	2.49	34.409	N/A	11	188.08	187.83	18.849	21.379

**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	160.00	µg/L	0.00	160.00	4.94	35.294	N/A	6	158.60	166.45	12.606	24.027

**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	1.25	µg/L	-0.31	1.37	0.11	0.385	N/A	14	1.33	1.36	0.311	0.229

\*\* 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.