

**Table 2.** Results of the water deprivation test in the study population.

	All n=104	Diabetes Insipidus n=21	Primary Polydipsia n=83	<i>P</i> DI versus PP
Duration of WDT, hours	16.5 (13.5-23.8)	14.0 (10.0-16.3)	18 (13.5-24.0)	<b>0.010</b>
Patients who met criteria within 8 hours, n (%)	9 (9)	4 (19)	5 (6)	0.058
Maximum weight loss, %	2.3 (1.4-3.0)	3.0 (2.1-3.4)	2.1 (1.3-3.0)	<b>0.017</b>
Serum osmolality at WDT end, mOsm/Kg	198 (193-302)	305 (301-311)	297 (292-300)	<b>&lt;0.001</b>
Maximum urine osmolality, mOsm/kg	744 (595-850)	286 (158-462)	802 (704-886)	<b>&lt;0.001</b>
Maximum urinary specific gravity, g/ml	1.020 (1.012-1.021)	1.003 (1.000-1.010)	1.020 (1.017-1.021)	<b>&lt;0.001</b>
Serum Sodium at WDT end, mmol/L	142 (140-144)	146 (144-151)	141 (140-144)	<b>&lt;0.001</b>
Urinary volume output at WDT, end, mL/hour	30 (10-40)	70 (40-100)	30 (10-40)	<b>&lt;0.001</b>

DI: Diabetes insipidus; PP: Primary polydipsia; WDT: Water deprivation test.

All continuous variables are presented as median (interquartile range). Significant P-values are shown in bold.