



Abbreviations

AVH	Arginine vasopressin hormone
DI	Diabetes insipidus
Na	Sodium
PP	Primary polydipsia
SO	Serum osmolality
UO	Urine osmolality

^aMeasurement of copeptin or AVH may provide useful information when diagnosis is difficult (eg, in cases of partial central DI or partial nephrogenic DI).

References
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