

Treatment response rate found to increase with lower first-morning urine osmolality in nocturnal enuresis

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Children with nocturnal enuresis (NE) with a lower first-morning urine osmolality (Uosm) have higher treatment response rates, according to a study published in the September issue of *Investigative and Clinical Urology*.

Gwon Kyeong Lee, from the Pusan National University School of Medicine in South Korea, and colleagues enrolled 99 <u>children</u> with NE in a retrospective study and categorized them according to first-morning Uosm results into a low Uosm group (

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