

By comparing 1-, 3- and 7-day voiding diaries in 165 school-age boys with severe OAB, this multicenter prospective study verifies that the 3-day voiding diary achieves balanced accuracy and clinical feasibility as the optimal evaluation scheme.

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The 3d VD is the optimal assessment duration for evaluating 7–12-year-old boys with severe wet overactive bladder (OAB), balancing diagnostic accuracy and clinical feasibility in pediatric urological practice.

In 165 boys aged 7–12 with severe OAB, all core 3-day voiding diary parameters (voided volume, voiding frequency, nocturnal voided volume, incontinence episodes) improved highly significantly after treatment (all $P<0.05$).

