

Screen time has effect on presentation, treatment of nocturnal enuresis

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Screen time has an effect on the presentation and treatment of primary

monosymptomatic nocturnal enuresis (PMNE), according to a study published online Feb. 17 in *BMC Urology*.

Arif Demirbas, D.O., and Hacer Gizem Gercek, from the Afyonkarahisar Health Sciences University in Turkey, examined the association between screen time and the severity of PMNE and [treatment success](#) among 71 patients aged 6 to 13 years. The patients were classified according to screen time with group 1 >120 minutes/day and group 2

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