

**Social competencies, behavioral, psychological and cognitive correlates
in children with nocturnal enuresis**

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The Egyptian Journal of Psychiatry (Print)

1997 v20 n1

One hundred and ten school-age children with DSM-IV diagnostic criteria of nocturnal enuresis (NE) were randomly selected from those seeking treatment from pediatric, psychiatry and urology clinics in Suez-Canal University Teaching Hospital and were compared with a sex and age matched control group (n = 110) as regards their social competencies, behavioral problems, cognitive and psychological characteristics as well as their school performance and achievement. Instruments used included Conners rating scale, child behavior checklist (CBCL), Goodenough test, Token test for children, Johns Hopkins depression scale and their mid-year test scores in academic subjects including Arabic language, arithmetic and other subjects.