## ADHD IN BOYS VS. GIRLS

Abstract, a 100to-150-word overview of the paper, appears on a separate page.

Until the early 1990s, most research on attention deficit hyperactivity disorder (ADHD) focused on boys and did not explore possible gender differences. Recent studies have suggested that gender differences do exist and are caused by personality differences between boys and girls, by gender bias in referring teachers and clinicians, or by the diagnostic procedures themselves. But the most likely reason is that ADHD is often comorbid—that is, it coexists with other behavior disorders that are not diagnosed properly and that do exhibit gender differences. This paper first considers studies of gender differences only in ADHD and then looks at studies of gender differences when ADHD occurs with comorbid disorders. Future research must focus more specifically on how gender differences are influenced by factors such as referrals, family history, and comorbid conditions.

Abstract

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Keywords (optional) help readers search for a paper online or in a database. *Keywords:* ADHD, hyperactivity, attention deficit, gender differences, comorbid conditions

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