Comorbid anxiety and mood disorders among persons with social anxiety disorder

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1. Comorbid anxiety and mood disorders among persons with social anxiety disorder

Social anxiety disorder is characterized by fear of embarrassment and humiliation in social and performance situations (American Psychiatric Association, 1994). It is one of the most common psychiatric disorders with a lifetime prevalence rate of 13.3% (Kessler et al., 1994). Social anxiety disorder is characterized by an early age of onset (Schneier, Johnson, Hornig, Liebowitz, & Weiss-
man, 1992) and, in the absence of treatment, follows a chronic and unremitting course (Reich, Goldenberg, Vasile, Goisman, & Keller, 1994). Individuals with social anxiety disorder experience significant social, educational and vocational impairment (Schneier et al., 1994) and rate their quality of life very low (Safren, Heimberg, Brown, & Holle, 1997a).

Cognitive-behavioral techniques are commonly used for the treatment of social anxiety disorder. Both qualitative (Juster & Heimberg, 1998) and meta-analytic reviews suggest that these interventions are efficacious treatments for social anxiety disorder (e.g., Feske & Chambless, 1995; Gould, Buckminster, Pollack, Otto, & Yap, 1997; Taylor, 1996). One specific set of cognitive-behavioral techniques often employed in the treatment of social anxiety disorder is cognitive-behavioral group therapy (CBGT, Heimberg & Becker, 2001). CBGT is superior to a credible placebo therapy (Heimberg et al., 1990) and similar in efficacy to the monoamine oxidase inhibitor phenelzine (Heimberg et al., 1998). Further, CBGT patients maintained gains at 4.5–6.25-year follow-up (Heimberg, Salzman, Holt, & Blendell, 1993) and were less likely than phenelzine patients to relapse over the course of 6 months of maintenance treatment and 6 months of follow-up (Liebowitz et al., 1999). However, despite the demonstrated efficacy of CBGT and other cognitive-behavioral techniques for social anxiety disorder, a sizable percentage of patients do not achieve clinically significant improvement by the end of treatment. There is a strong need to determine who will and will not respond to cognitive-behavioral treatments for social anxiety disorder.

Few predictors of treatment outcome for social anxiety disorder have yet been identified. Pretreatment level of depression (e.g., Chambless et al., 1997), subtype of social anxiety disorder (e.g., Brown, Heimberg, & Juster, 1995; Hope, Herbert, & White, 1995), compliance with homework assignments (Leung & Heimberg, 1996), and expectancy for treatment outcome (e.g., Chambless et al., 1997; Safren, Heimberg, & Juster, 1997b) are among those variables that have been shown to predict treatment outcome.

Social anxiety disorder is highly comorbid with other psychiatric disorders (Kessler et al., 1994; Schneier et al., 1992), particularly anxiety and mood disorders (Brown & Barlow, 1992). Persons with social anxiety disorder and another psychiatric disorder are at risk for greater distress and impairment than persons with uncomplicated social anxiety disorder (Schneier et al., 1992). While a minority (17.3%) of those with uncomplicated social anxiety disorder reported that this disorder interfered with their lives, caused them to seek professional help, or led them to take medication more than once to control their symptoms, this figure rose to 46.8–60% when a comorbid condition was present (Magee, Eaton, Wittchen, McGonagle, & Kessler, 1996).

Although comorbid disorders among persons with social anxiety disorder are common and associated with increased symptom severity, only a few studies have been conducted on the effect of comorbid conditions on the outcome of treatment for social anxiety disorder. In one study (Turner, Beidel, Wolff, Spaulding, & Jacob, 1996), persons with social anxiety disorder and a comorbid Axis I (dysthymia, generalized anxiety disorder, or simple phobia) or Axis II (avoidant, obsessive-compulsive, dependent, or histrionic) disorder responded to treatment similarly to those with uncomplicated social anxiety disorder. Whereas most analyses revealed non-significant differences, patients with social anxiety disorder and a comorbid diagnosis scored higher at posttreatment than those without a comorbid diagnosis on two measures of general anxiety and one measure of social anxiety disorder severity. Patients with a comorbid diagnosis also indicated that they were more troubled by their problems. However, the conclusions drawn from this study are limited
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