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Loading... Renee D Rienecke1–3 1Department of Pediatrics, 2Department of Psychiatry and Behavioral Sciences, College of Medicine, Medical University of South Carolina, Charleston, SC, 3Department of Psychiatry, University of Michigan Health System, Ann Arbor, MI, USA Abstract: Eating disorders are serious illnesses associated with significant morbidity and mortality. Family-based treatment (FBT) has emerged as an effective intervention for adolescents with anorexia nervosa, and preliminary evidence suggests it may be efficacious in the treatment of adolescents with bulimia nervosa. Multifamily therapy for anorexia nervosa provides a more intensive and ongoing basis for family need and additional support. This review outlines the three phases of treatment, key tenets of family-based treatment, and empirical support for FBT. In addition, FBT in higher levels of care is described, as well as challenges in the implementation of FBT and recent adaptations to FBT, including offering additional support to eating-disorder caregivers. Future research is needed to identify families for whom FBT does not work, determine adaptations to FBT that may increase its efficacy, develop ways to improve treatment adherence among clinicians, and find ways to support caregivers better during treatment. Keywords: eating disorders, adolescents, family-based therapy, anorexia nervosa, bulimia nervosa Introduction Eating disorders are serious psychiatric illnesses that generally develop during adolescence, and are associated with significant medical and psychological sequelae. Anorexia nervosa (AN) is characterized by significantly low body weight, fear of weight gain or behavior that interferes with weight gain, and disturbance in the way one's body image or shape is experienced, overvaluation of shape and weight, or lack of recognition of the seriousness of the low body weight. Lifetime prevalence rates of AN and subthreshold AN among adolescents are 0.3%–0.6% and 0.6%–0.8%, respectively.1,2 High rates of comorbidity are found among patients with AN, with approximately 50% meeting criteria for another psychiatric disorder.2,3 AN is associated with impaired quality of life4 and significantly elevated mortality rates that are among the highest of any psychiatric illness.5,6 Bulimia nervosa (BN) is characterized by recurrent episodes of eating that are accompanied by a sense of loss of control, as well as inappropriate compensatory behavior and overvaluation of shape and weight.7 Lifetime prevalence rates of BN and subthreshold BN among adolescents are 0.9% and 6.1%, respectively.1,2 Almost 90% of patients with BN meet criteria for another co-occurring psychiatric disorder.2 and BN is associated with high rates of impairment and suicidality.8 Binge-eating disorder is characterized by binge-eating episodes that are not accompanied by inappropriate compensatory behavior, but are associated with marked distress. Prevalence rates for binge-eating disorder are 1.6% among adolescents.2 Avoidant/restrictive food-intake disorder (ARFID), introduced as a new disorder in the fifth edition of the Diagnostic and Statistical Manual of Mental Disorders (DSM-5),7 is characterized by an eating or feeding disturbance resulting in significant weight loss or failure to achieve expected weight, nutritional deficiencies, dependence on enteral feeding or nutritional supplements, or interference with psychosocial functioning. Prevalence estimates range from 5%8 to 22.5%,9 depending on the treatment setting. A substantial number of individuals experience clinically significant difficulties with eating that do not meet criteria for one of the aforementioned diagnoses.2,10,11 A diagnosis of either specified feeding or eating disorder is given in these cases. Despite the subthreshold nature of this diagnosis, patients who do not meet full criteria for an eating disorder are still medically compromised11 and often do not differ in clinically significant ways from their full-threshold counterparts.12,13 Approximately 13% of adolescents will develop an eating disorder by the age of 20.14 Eating disorders have been reported to be the third-most common chronic condition among adolescents, behind obesity and asthma.15 Family-based treatment for AN Research on the treatment of eating disorders in adolescents has lagged behind that of adults, but family-based treatment (FBT), also sometimes known as the Maudsley method or Maudsley approach, has emerged as an effective intervention and is considered by some to be the treatment of choice for adolescents with AN who are medically stable and fit for outpatient treatment. FBT is a manualized outpatient therapy designed to restore adolescents to health with the support of their parents.16 The treatment for AN consists of three phases. Phase 1 focuses on the rapid restoration of physical health, orchestrated by parents. It is explained to families that because of the ego-syntonic nature of the disorder, the patient on his or her own will have difficulty making healthy decisions about food and eating. In an effort to keep patients out of higher levels of care, decisions about eating are temporarily taken out of their hands and given to the parents. Parents are given responsibility for deciding what their child eats, how much is eaten, when it is eaten, monitoring all food intake, and generally curtailing physical activity, much like the treatment team would do on an inpatient unit. The goal of FBT, however, is to allow patients to recover in their day-to-day environment with their support system around them, rather than separating them from their parents by sending them to an inpatient or residential treatment program. Siblings are given a supportive role in treatment, and are not included in the parents' job of weight restoration. The second session of FBT consists of a family meal, in which the family brings a meal into the therapist's office and the therapist begins to instruct the family in ways to be more effective with both the eating disorder and their child. The purpose of the family meal is to give parents, who at this point are often feeling quite defeated by the eating disorder, a taste of success in encouraging their child to eat more than he or she had originally intended. Phase 1 continues until there is steady weight gain, the eating disorder has begun to recede, and the child is eating without much resistance to parental involvement. Phase 2 involves gradually giving responsibility over eating back to the adolescent, to whatever extent is age-appropriate and normal for a particular family. This phase is conducted gradually, in order to minimize the chances of backsliding, which can be disheartening to families and therapists alike. For example, rather than having parents serve a child at dinner as they would during phase 1, the child may begin to serve himself or herself, with parental oversight in place and the understanding that parents will add food if they deem what the child chose to be inadequate. In Phase 3, there is a review of adolescent development, and the therapist ensures that the family is back on track with normal family life. The family identifies upcoming developmental challenges that the adolescent must face, and identifies how to help the young person navigate these challenges without reverting to the eating disorder as a way to cope. Family-based treatment for BN FBT has been adapted for use with patients with BN.17 Although it shares several similarities with FBT-AN, the main focus of FBT-BN is on interrupting the pattern of binge eating and purging. Although parents are still in charge of recovery, the approach tends to be more collaborative in nature. This is possible in part because of the more ego-dystonic nature of the illness when compared to AN. Care is taken to modify parental criticism, which may be higher in families of a patient with BN than with AN,18 and to reduce the shame and secrecy commonly surrounding binge-eating and purging behaviors. In addition, there is somewhat more flexibility in the approach, allowing for a shift in focus to address comorbid illnesses or behavioral problems that may present themselves more often than is usually the case in the treatment of AN. Family-based treatment for other eating and weight disorders FBT has also been adapted for use with prodromal presentations of AN,19 pediatric obesity (PO),20 and ARFID.21 In comparison to FBT-AN, the emphasis in FBT for prodromal AN shifts from rigorous weight restoration to normalization of eating habits and efforts to prevent the development of full-blown AN.19 There is also a focus on implementation of regular family meals and modeling of healthy eating by parents. In FBT-PO, treatment approaches are modified according to the age of the patient.20 Parents are involved at the beginning of treatment to varying degrees, depending on whether the patient is a child, preadolescent, or adolescent, and parental control over eating and exercise lessens over the course of treatment. For children in FBT-PO, parental involvement at the beginning of treatment may look very similar to FBT-AN, in that parents take full responsibility for all eating-related decisions and monitor all meals and snacks. However, in FBT-PO, parents would also initiate physical activity. In FBT-ARFID, the focus of treatment is on helping parents increase the types and variety of food consumed by the patient.21 There is an emphasis on educating the parents about the factors unique to ARFID, such as the mechanisms that keep children from trying new foods and the frequency with which new foods need to be presented. These adaptations to FBT appear promising, but data are needed to determine the efficacy of FBT for different populations. Key tenets of family-based treatment There are several key tenets of FBT that are important to keep in mind when working with families. These tenets set FBT apart from many other schools of thought when it comes to treating eating disorders. First, FBT takes an agnostic view of the cause of the illness, i.e., the etiologies are given responsibility for deciding what their child eats, how much is eaten, when it is eaten, monitoring all food intake, and generally curtailing physical activity, much like the treatment team would do on an inpatient unit. The focus of FBT is not identifying those factors that need to be done to help the adolescent move forward with recovery as quickly as possible. The adolescent is not blamed for developing the illness, while it is also made clear to families that parents are not to blame for causing the illness. Second, there is a focus on externalizing the illness from the patient. It is emphasized that the eating disorder and the child are not one and the same. The eating disorder has "taken over" the child when it comes to issues of food, eating, shape, and weight, and in those instances it is driving the child's thoughts, feelings, and behaviors. Parents must know that their child is not in control of the disorder, and just as they did not choose to develop the disorder, they cannot choose to stop the eating-disordered behavior. Externalization serves several purposes, one of which is to reduce parental criticism, which has been shown to have a negative impact on treatment outcome.22–26 A third tenet is that the therapist takes a nonauthoritarian therapeutic stance when working with the family. The therapist takes an active role in guiding the family through the recovery process, but does not tell the family exactly how to go about helping their child recover. Rather, the therapist joins the family in helping them figure out for themselves the best way to refeed their child. There is no one-size-fits-all approach in FBT. Families are told that they are in charge of weight restoration, but they are not given an exact plan for how to accomplish this. While the therapist is seen as an expert consultant, the parents are seen as the experts on their own child, with knowledge about the family's likes, dislikes, habits and routines, preferences, and ethnic, religious, and cultural backgrounds, all things that can impact a family's eating behavior. Therefore, the therapist helps to come up with a plan for helping the patient, but the parents are the ones who are responsible for carrying out the therapeutic process. To be successful in overcoming the eating disorder, parents must feel confident in their interactions with their child and with the eating disorder. The therapist works to empower parents by putting them in charge of the process and communicating to them that the therapist has confidence in their ability to beat the eating disorder. Parents are reminded that they do know how to feed their child, but that the eating disorder has caused them to doubt themselves. By not providing the parents with specific meal plans or explicit instructions on how to bring about recovery, the parents must figure out what will work best for them. This in turn allows them to rely largely on themselves more than the therapist or treatment team, thus building confidence. Finally, FBT is a very pragmatic approach with an unwavering initial focus on symptom reduction. In an effort to reduce any potential long-term damage that can be done by the state of malnutrition, there is an emphasis on interrupting the pattern of restricting and quickly restoring the patient to physical health. Problems associated with the eating disorder, such as depressed mood, anxiety, irritability, difficulty concentrating, or social withdrawal, are not addressed directly in the first phase of FBT. This is in part to ensure that the focus remains on weight restoration, and in part because many of these secondary problems will resolve themselves with the return to physical health.28 Empirical evidence for family-based treatment for AN The first randomized controlled trial (RCT) for adolescent AN was conducted by Russell et al at Maudsley Hospital in London.29 Eighty female patients with eating disorders between the ages of 14 and 55 years were admitted to an inpatient unit for weight restoration, and upon discharge were randomized to 1 year of family therapy or individual therapy. Due to the heterogeneity in age and diagnosis, participants were divided into four subgroups. One group consisted of adolescents with AN who had a short duration of illness, defined as less than 3 years, and an early age of onset, defined as before the age of 18 years. Patient ratings in this subgroup responded better to family therapy, with 90% of patients falling into the "good" or "intermediate" Morgan-Russell outcome categories (based on body weight, menstruation, and presence/absence of bulimic symptoms), whereas only 18% of patients receiving individual therapy fell into these categories. Furthermore, these gains were maintained at 5-year follow-up.30 The first studies outside Maudsley Hospital were conducted by Robin et al.31,32 They randomized 37 adolescents with AN to either behavioral family systems therapy (BFST) or ego-oriented individual therapy (EOIT). BFST was similar to FBT, but also incorporated nutritional counseling and cognitive restructuring. In EOIT, the therapist met with the adolescent weekly and had bimonthly collateral sessions with the parents. The focus of treatment was on building the adolescent's ego strength, developing coping skills, helping to individuate from his or her family of origin, and exploring other interpersonal issues and how they relate to eating. Both groups gained weight, although the BFST group gained more than the EOIT group at the end of treatment and 1-year follow-up. At the end of treatment, more patients in BFST than in EOIT had resumed menstruation. Few differences were found between the two groups on measures of eating attitudes, depression, ego functioning, and family relations. A large RCT randomized 121 adolescents with AN to either FBT or individual adolescent-focused therapy (AFT; previously referred to as EOIT).31–33 The primary outcome variable in this study was full remission, defined as reaching at least 95% of expected body weight and achieving a mean global score on the Eating Disorder Examination within one standard deviation of community norms. The authors found no differences between the two groups at the end of treatment, but significantly more patients receiving FBT had achieved full remission at 6-month (FBT 40%, AFT 18%) and 12-month (FBT 49%, AFT 23%) follow-up. Various forms of FBT have also been studied. Because patients in the Russell et al study29 were hospitalized for weight restoration prior to beginning treatment, the study can be conceptualized as a relapse-prevention study. Therefore, efforts were made to examine the efficacy of FBT without prior hospitalization of patients. Le Grange et al4 are in the best position to compare two forms of family treatment among adolescents with AN. In conjoint family therapy, the adolescent and parents are seen together with the therapist, and the therapist and parents are seen separately. Le Grange et al found no differences between the two treatment groups. In a separate study of 40 adolescents with AN, Eisler et al found that approximately 60% of patients fell into the Morgan-Russell good- or intermediate-outcome categories, with no significant differences between conjoint family therapy and separated family therapy. Patients continued to improve after treatment ended, with 90% of patients in the good or intermediate categories at 5-year follow-up.24 Lock et al36 examined short- and long-term versions of FBT. Eighty-six adolescents with AN were randomized to short-term FBT (ten sessions over 6 months) or long-term FBT (20 sessions over 12 months). No significant differences were found at the end of treatment between the two groups. However, nonintact families and patients with higher levels of eating-related obsessive-compulsive symptoms did better in the long-term version. Specifically, patients with high levels of eating-related obsessive-compulsive symptoms gained more weight in the long-term treatment, and patients from nonintact families had lower global scores on the Eating Disorder Examination if they participated in the long-term treatment. Four years later, 83% of the 86 patients were followed up, and no significant differences were found between those receiving short- and long-term treatment; 89% of patients had an expected body weight above 90%, and 90% were menstruating. No moderators of maintenance of treatment effects were found.37 Recently, Le Grange et al compared FBT to an adaptation of FBT called parent-focused treatment (PFT).38 In PFT, the adolescent is seen at the beginning of the session by a nurse who weighs the patient, assesses medical stability, and provides brief supportive counseling. This information is then shared with the therapist, who spends the rest of the session meeting alone with the parents. A total of 107 patients with AN were randomized to FBT or PFT. The primary outcome variable was full remission, as defined in Lock et al.33 Remission rates were higher in PFT (43%) than in FBT (22%) at the end of treatment, but the treatment groups did not differ at 6- or 12-month follow-up. A question arising at this point is: does FBT work because of the involvement of the parents, or is it the specific way in which parents are involved that leads to the treatment's efficacy? This was assessed by Agras et al39 in a study comparing FBT to systemic family therapy (SFT). In SFT, the focus of treatment is on the family system and on the relationships and interactions that develop among family members. Normalization of eating and weight is not a specific focus of treatment, but is addressed if the family raises the issue. The authors found no significant differences between treatment groups in percentage expected body weight at the end of treatment or 1-year follow-up. However, participants in FBT gained weight significantly faster than participants in SFT, and significantly fewer participants in FBT were hospitalized. There is preliminary evidence to suggest that FBT is effective for older populations in addition to adolescents.40,41 In a small study, 22 patients with AN between the ages of 18 and 26 years participated in a 6-month open trial of FBT for young adults (FBT-Y).41 Patients started treatment at a mean body mass index (BMI) of 17.84. At the end of treatment and 6-month follow-up, 68% had a BMI ≥19, and 59% had a BMI ≥19 at 12-month follow-up. FBT-Y also resulted in improvements in eating-disorder psychopathology, eating-related obsessions and compulsions, other Axis I disorders, and global functioning. However, dropout rates were 41%. Empirical evidence for family-based treatment for BN Although BN generally develops during adolescence, only three RCTs for adolescent BN have been published to date. Le Grange et al42 randomized 80 adolescents to either FBT-BN or individual supportive psychotherapy (SPT). The primary outcome variable was abstinence from binge eating and purging over the previous 28 days. At the end of treatment, more patients in FBT were abstinent (39%) than in SPT (18%), and this difference remained significant at 6-month follow-up (FBT 29%, SPT 10%). In addition, reduction in symptoms occurred more rapidly for patients receiving FBT. Schmidt et al43 compared family therapy to cognitive behavioral therapy guided self-care (CBT-GSC) for 85 adolescents. The family therapy in this study was similar to FBT-BN, but differed in that adolescents were allowed to choose "close others" other than parents as their support system, and a quarter of patients chose this option. The primary outcome variable was abstinence from binge eating and purging over the previous 28 days. At 6 months, more patients in CBT-GSC (42%) were abstinent from binge eating compared to patients in the family-therapy group (25%). However, this difference was no longer significant at 12 months, and there were no differences between the groups in frequency of vomiting at either assessment point. The cost of treatment was lower for those assigned to CBT-GSC than to family therapy. A recent RCT compared FBT-BN with CBT adapted for adolescents (CBT-A).44 Abstinence rates were significantly higher for FBT-BN (39.4%) than for CBT-A (19.7%) at end of treatment and 6-month follow-up (FBT-BN 44%, CBT-A 25.4%), but the difference was no longer significant at 12-month follow-up (FBT-BN 48%, CBT-A 32%). More participants were hospitalized in CBT-A (21%) than in FBT-BN (2%). Multifamily therapy for AN Despite evidence that FBT is an effective form of treatment for adolescents with eating disorders,45 not all families respond to treatment, and some need a different or more intensive level of intervention. Multifamily treatment (MFT) for eating disorders has been developed in Dresden, Germany,46 and London, UK,47 and provides a promising alternative for some families. MFT shares a conceptual focus with FBT, in that the family is mobilized to draw on their strengths to help the adolescent recover from the eating disorder. However, MFT offers a more intensive experience, with five to seven families learning from and supporting one another during an introductory evening where families meet a "graduate family" who shares their experience of participating in MFT. This is followed by a 4-day intensive workshop with five to eight follow-up sessions over the next 6–9 months, with separate FBT sessions between follow-up visits as needed.48 Thus far, much of the data supporting the use of MFT has consisted of uncontrolled studies.49–51 One RCT randomized 169 adolescents to either MFT (MFT-AN) or single-family therapy, although participants randomized to MFT-AN also received individual family meetings as needed.52 At the end of treatment, significantly more people in the MFT-AN group fell into good- or intermediate-outcome categories, although this difference was no longer statistically significant at 6-month follow-up. At the end of treatment, there were no differences between the groups in mean percentage BMI, eating-disorder psychopathology, depression, or self-esteem. However, at 6-month follow-up, mean percentage BMI was higher in the MFT-AN group. Family-based treatment in higher levels of care The efficacy of FBT has led to efforts to incorporate FBT principles into higher levels of care, such as partial hospitalization programs (PHPs). While it is important to note that FBT is an outpatient form of treatment that cannot be replicated in higher levels of care, it is possible to remain true to the basic tenets of the treatment approach in different treatment settings. Hoste53 described the development of a family-based PHP, outlining various considerations that should be taken into account when incorporating FBT principles, such as how to involve parents in treatment and the role that the treatment team should take in supporting the family. Preliminary outcome data for this program show improvements in eating-disorder psychopathology and parental self-efficacy. Other descriptions of family-based PHPs show promising preliminary outcomes.54,55 Although from a clinical perspective, some patients seem to require higher levels of care, further studies are needed to determine whether higher levels of care are as effective as empirically supported forms of outpatient therapy, such as FBT or CBT. Implementation of family-based treatment Despite evidence supporting the efficacy of FBT and manualization of the treatment for both AN and BN,16,17 in clinical practice the treatment is often not carried out in accordance with the manual.56 Couturier et al56 interviewed 40 therapists regarding their treatment of AN, their perspectives on evidence-based practice, and barriers and facilitating factors related to their adoption of FBT. Although over 80% felt that manualized FBT was well scripted and used it with their own patients, not one therapist practiced the treatment approach with fidelity to the manual. Themes raised during these interviews were divided into six categories. Interventional barriers to the use of FBT included the time commitment required of therapists and families, the lack of a dietitian on the treatment team, the requirement that the therapist weigh the patient at each session, and the family meal. Organizational factors related to the implementation of FBT included support from the organization's clinical director or administrator. Interpersonal factors related to reluctance to incorporate FBT included a belief that one approach does not fit all families, and that it is not desirable to commit to a particular form of treatment without considering each family individually. Parental reluctance to engage in FBT and therapist reluctance to use FBT when a parent has an active eating disorder were listed as patient/family barriers to implementing FBT. Systemic barriers to treatment included a lack of awareness in the community about eating disorders and treatment options. Illness factors were also mentioned, as 68% of therapists reported that the complexity of AN prohibits them from committing to one form of treatment with full fidelity to the model. There was also a belief that patients participating in treatment studies have fewer comorbidities and are not representative of the general population; therefore, using just one form of treatment would not be desirable for more complex patients. In another study of FBT fidelity, Kosmerly et al57 assessed 117 clinicians who reported using FBT for eating disorders. Cluster analysis revealed that one third of clinicians used techniques not recommended by the FBT manuals, including individual therapy, mindfulness techniques, and motivational work. Three components of FBT that caused some of the most significant discomfort for therapists in the Couturier et al study56 were weighing the patient, the lack of a dietitian, and the family meal. PFT38 may be a good alternative for these clinicians, as there is no family meal and a nurse is responsible for weighing the patient. It would also be useful to determine whether these components of FBT are critical to good treatment outcome. Although dismantling studies have not been conducted, Ellison et al58 examined some of the core objectives of FBT, including parents taking control of eating, parents being united against the eating disorder, parents not criticizing the patient, externalizing the illness, and sibling support of the patient, and assessed how they were related to treatment outcomes. The primary outcome was predicted greater weight gain. A review of the family meal in three different models of family therapy found that firm consensus about the usefulness of the family meal in treatment.59 Questions proposed for future research include: 1) is the family meal a necessary component of treatment?; 2) do all patients (and adolescents versus young adults) benefit similarly from the family meal?; 3) what are the components that make up an effective family meal?; 4) how does the therapeutic context influence the potential benefits of the family meal?; and 5) if it is not feasible to have a family meal in session, can other meal-oriented techniques serve the same purpose? Without dismantling studies to identify the critical components of FBT, it is difficult to state the consequences of nonadherence to the treatment manual. What can be said is that nonadherence to the treatment manual will result in the delivery of a non-empirically supported form of treatment. Couturier et al56 point out that it is important to determine in these situations whether one should prescribe following the treatment manual as written and risk rejection of the manual by therapists who do not feel qualified or equipped to implement it, or whether there is room for some flexibility to allow clinicians who are uncertain about components of the treatment to administer it according to their comfort level. However, it could be argued that discomfort with certain elements of FBT could prove detrimental to treatment outcome. For example, despite the manual clearly stating that the patient should be weighed by the therapist prior to every session, and that weight loss or weight gain sets the tone for the session, over one third of therapists in the Couturier et al56 study said that they did not weigh their FBT patients. Although the reasons for this were not detailed in the study, Waller and Mountford60 outlined several reasons given by therapists for not weighing their patients in the context of CBT. These included concerns that it will ruin the therapeutic relationship, a belief that weighing is unnecessary because the patient weighs him/herself or is already weighed by another professional, concern that the patient will be too upset if weighed, stating that there is not enough time in the session to weigh the patient, or believing that the patient will be angry. The authors also noted that the therapist's anxiety about weighing the patient may be a barrier to weighing the patient, and that the therapist's anxiety when being weighed, the FBT therapist is there to support patients and help them process their reaction to being weighed, thereby building therapeutic alliance and rapport.16 If the therapist avoids weighing the patient in order to avoid making the patient anxious, this could send a message that the therapist is not equipped to handle the patient's anxiety, thus creating less of a safe and containing therapeutic environment. Likewise, avoiding therapist anxiety could be equally problematic. Much of an FBT therapist's job is modeling for parents how to interact with the eating disorder and with their child. The therapist models an uncritical, supportive, and compassionate stance toward the patient, along with taking a firm, zero-tolerance approach toward eating-disordered behavior. It will be difficult for therapists to model this firm stance toward the eating disorder if the therapist is scared of it. If the therapist avoids weighing the patient because of fear of the wrath of the eating disorder, this therapist will not be as effective in treatment. The issue of treatment implementation is an important one. Effective therapies do not help patients if they are not effectively implemented. The majority of therapists in Couturier et al56 requested additional training in FBT. Additional studies are needed to assess whether the level of training in FBT improves treatment adherence. Adaptations to family-based treatment Even when practiced with full adherence to the manual, FBT is not effective for all families. Now that the efficacy of the treatment has been established, research can turn to the question of what to do with families for whom FBT does not work. In a study of early response to treatment, it was found that 2.88% weight gain (approximately 2.2 kg) by session 4 was the strongest predictor of posttreatment remission.61 Lock et al62 examined the feasibility of an adaptive treatment intended to enhance parental self-efficacy in families of patients who were early nonresponders to therapy. Forty-five patients with AN were randomized to either FBT (n=10) or FBT with an adaptive treatment (n=5) if patients did not gain 2.2 kg by session 4. The adaptive treatment included three additional sessions that occurred on individual sessions that occurred on individual sessions. The goal was to enhance parental self-efficacy in the family. The authors also examined the feasibility of an adaptive treatment intended to enhance parental self-efficacy in families of patients who were early nonresponders to therapy. 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