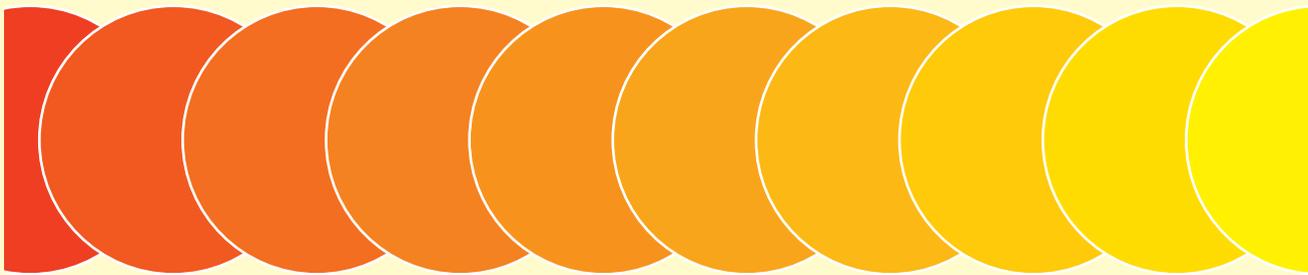


# Psychotherapy with Adolescents and Their Families

Essential Treatment Strategies



Muriel Prince Warren, DSW, ACSW

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# CONTENTS

## **PART I: INTRODUCTION**

<b>1</b>	<b>The Changing Face of Psychotherapy</b>	<b>3</b>
	Managed Care and Adolescent Psychotherapy	3
	Medical Necessity	5
	When the Appeal Process Fails	6
	Treatment Planning	7
	How to Use This Guide	8
<b>2</b>	<b>The Paper Trail</b>	<b>10</b>
	The Outpatient Treatment Report (OTR)	11
	Other Forms and Reports	11

## **PART II: THE TREATMENT PLANS**

<b>3</b>	<b>Critical Incident Stress Management</b>	<b>15</b>
<b>4</b>	<b>Anxiety Disorders</b>	<b>37</b>
	Acute Stress Disorder	37
	Generalized Anxiety Disorder	50
	Obsessive-Compulsive Disorder	61
	Post-traumatic Stress Disorder	71
	Separation Anxiety Disorder	83
	Social Phobia	95
	Specific Phobia	108
<b>5</b>	<b>Behavior Disorders</b>	<b>121</b>
	Attention Deficit/Hyperactivity Disorder	121
	Conduct Disorder	133
	Oppositional Defiant Disorder	135
	Disruptive Behavior Disorder NOS	136

<b>6</b>	<b>Bipolar Disorders</b>	<b>146</b>
	Bipolar I Disorder	146
	Bipolar Disorder NOS	149
	Bipolar II Disorder	151
	Cyclothymic Disorder	153
<b>7</b>	<b>Depressive Disorders</b>	<b>170</b>
	Major Depressive Disorder	170
	Dysthymic Disorder	172
	Depressive Disorder NOS	173
	Bereavement	187
<b>8</b>	<b>Eating Disorders</b>	<b>201</b>
	Anorexia Nervosa	201
	Bulimia Nervosa	203
<b>9</b>	<b>General Medical Conditions</b>	<b>216</b>
	Personality Change Due to a General Medical Condition	216
	Mental Disorder Not Otherwise Specified	
	Due to a General Medical Condition	217
	Psychological Factors Affecting Medical Condition	218
<b>10</b>	<b>Impulse Control Disorders</b>	<b>232</b>
	Intermittent Explosive Disorder	232
	Kleptomania	246
	Pathological Gambling	258
	Trichotillomania	272
<b>11</b>	<b>Relational Problems</b>	<b>285</b>
	Parent–Adolescent Relational Problem	285
	Sibling Relational Problem	287
	Divorce or Separation-Related Problems	294
	Adolescent Abuse or Neglect	308
<b>12</b>	<b>Sleep Disorders</b>	<b>326</b>
	Dyssomnias	326
	Parasomnias	326
<b>13</b>	<b>Substance Disorders</b>	<b>342</b>
	Substance Dependence	342
	Substance Abuse	344

**PART III: TREATMENT AIDS**

<b>14 Behavioral Techniques</b>	<b>359</b>
Bad Dreams	359
Change	361
Family Sculpturing	362
Genograms	363
Hypnosis	364
Learning	365
Relaxation	365
Role-Playing	368
<b>15 Therapeutic Games</b>	<b>374</b>
<b>16 Homework Assignments</b>	<b>377</b>
Automatic Thought Log	377
The Steps to Constructing a Rational Response	379
Challenging Cognitions	380
Common Cognitive Distortions	381
<b>17 Bibliotherapy</b>	<b>382</b>
Self-Help Books For Adolescents	382
Self-Help Books For Parents and Families	393
Videotapes	403
Audiotapes	403
<b>18 Self-Help Groups and 800 Numbers</b>	<b>406</b>
<b>19 Online Resources</b>	<b>408</b>

**PART IV: APPENDIX**

<b>20 Practice Management Reports</b>	<b>417</b>
Psychosocial Intake Report	418
Outpatient Medical Management Report	419
Payment and Session Monitor	421
Progress Notes	424
CPT Codes	426
Discharge Summary	426
References	429
Index	435

# 1

## THE CHANGING FACE OF PSYCHOTHERAPY

### MANAGED CARE AND ADOLESCENT PSYCHOTHERAPY

The language of adolescent psychotherapy changed when therapists contracted with insurance companies and became “service providers.” The process of treating adolescents was once regarded as a “talking cure” in which therapy was often non-directive and the emphasis was on the relationship between the client and the therapist. The therapist provided a safe holding environment to help the teenager, in a non-directive way, gain insights into his or her problems and their possible causes. Although this process worked over time, it was perceived by managed care as too lengthy and too expensive. They found it more expeditious to cover measurable, short-term behavioral changes rather than long-term structural change in the client’s psyche.

The treatment goals and interventions in this book have been presented in cognitive, solution-focused language. The purpose “is to describe the treatment process in behavior-focused and measurable language, thereby allowing case managers to relate to what providers are trying to accomplish rather than being put off by psychoanalytic terms that may be foreign to their training or experience.

Managed care’s overnight rise to dominance brought with it more than just behavioral management. A fundamental concern with cost-effectiveness led logically to the basic business techniques of project management: establishing long-term goals, choosing short-term tasks or objectives to get there, and tracking the process from start to finish. Suddenly, these terms were incorporated into the managed care lexicon and the more psychoanalytic-oriented, non-directive techniques were considered archaic. Gone were the concepts of “working through the resistance,” “repetition compulsion,” “maintaining a holding environment,” and “exploring the underlying transference.” Free association, a

standard treatment mode since the early days of Freud, was replaced with a mode that could be charted step by step along a predetermined path to the final achievement of a treatment goal.

Psychotherapists, who had spent years studying the giants of psychiatry and mastering the proven techniques of maintaining a sound holding environment, listening, and intervening, suddenly discovered they could not talk to managed care case managers in terms they understood. The language of psychotherapy had changed. Mental disorders gave way to “behavioral impairments,” patients became “clients,” and psychotherapists became “service providers.” Now, all terms that suggest long-term treatment, such as “psychoanalysis,” “improve client’s low self-esteem,” or “enhance quality of life,” are in danger of being labeled vague and not “medically necessary.” Chances are that treatment authorization will be denied.

Managed care is concerned with Axis I impairments. These are disorders normally coded on Axis I of the Multiaxial Assessment System of the *Diagnostic and Statistical Manual of Mental Disorders Fourth Edition (DSM-IV)* published by the American Psychiatric Association. Managed care providers do not want to pay for the treatment of irresolvable diagnoses, and Axis II diagnoses are usually considered irresolvable by insurance companies. However, if you have a client with a personality disorder, the diagnosis can be coded as Axis II, and the behavioral symptoms coded and treated as Axis I impairments. Most, if not all, personality disorders also have Axis I impairments. Managed care providers are also concerned that therapists treating an adolescent for one long-term disorder may be fostering a dependent personality disorder. So, if managed care case managers spot a provider with a cluster of long-term clients, they are more apt to refer future clients to other providers who provide short-term treatment. Goals that are not achievable within three months should be avoided or replaced with more focused, resolvable goals. Managed care providers want quick, cost-effective change using modalities that are consistent with the client’s needs. Most insurance companies accept behavioral, solution-focused, brief dynamic, group, medication management, or psychopharmacology. Prior approvals are normally required for evaluation of medication by a psychiatrist or for psychological testing. Some companies will pay for psychological testing, biofeedback, and hypnosis, sometimes referred to as relaxation technique. Check with each company before using these in your outpatient treatment reports. Most insurance companies find the term “relaxation technique” more acceptable than “hypnosis.”

Another potential problem appears to be the idea of a therapeutic alliance between patient and therapist. Although many insurance case managers balk at the term therapeutic alliance, “research demonstrates that in successful cognitive-behavioral therapy, patients view the therapy relationship as ‘crucial in helping them change’” (McGinn and

Sanderson, 1999, p. 6). The development of a positive therapeutic relationship is critical in psychotherapy and is considered to be most predictive of positive treatment outcome. The therapeutic relationship is even more important in the treatment of adolescents. “The therapist must make contact with the client, engage the client, and engender his or her trust if treatment is to be effective” (Knell, 1993, p. 46). The current focus appears to be on a more active role for the client in therapy. O’Hanlon (1987) echoes the view of Milton Erickson, noted hypnotherapist, that it is the therapist’s responsibility “to create a climate, an atmosphere for change in which people change themselves” (p. 19). Rossi, Ryan, and Sharp (1983) use Erickson’s analogy of the starting pistol at a race: “The therapist merely initiates the race by firing the starting pistol; it is the patient who must actually run and win the race” (pp. 102–3).

In adolescent psychotherapy, treatment often extends to parents in family sessions with or without the client present. William O’Hanlon, author of many books on brief, solution-focused therapy and Ericksonian hypnosis, (personal communication, 2000) explains that it is sometimes important to involve parents of adolescents in treatment in order to disrupt the maladaptive patterns of behavior in the family.

Insurance companies want clients to take a more active role in treatment. They encourage the use of homework assignments and self-help books, as well as referrals to self-help groups. Suggested homework assignments are included in Chapter 16 of this book, self-help books in Chapter 17, self-help groups and 800 numbers in Chapter 18 and online resources in Chapter 19.

Treatment frequency is usually crisis-driven. Once a week is standard and may temporarily be increased to twice a week. Some companies also may reduce sessions to every other week or once a month as a prelude to termination. Most insurance companies will allow up to 10 sessions per treatment plan. If you divide a complex goal into several simpler goals, it is more likely that a case manager will see gradual improvement and authorize further sessions. In the next treatment plan, you can request further sessions for another problem or part of the original problem that remains unresolved.

## **MEDICAL NECESSITY**

Medical necessity is the criterion used by managed care companies to authorize treatment sessions. There are various definitions of medical necessity in use today. The term and its meaning are usually published in the insurance companies’ provider manuals. Value Options, one of the nation’s larger behavioral management organizations, defines medical necessity treatment as “that which is intended to prevent, diagnose,

correct, cure, alleviate or preclude deterioration of a diagnosable condition (*ICD-9* or *DSM-IV*) that threatens life, causes pain or suffering, or results in illness or infirmity” (*Value Options Provider Handbook*, 1999, p. B-2). Medical necessity is usually limited to resolvable issues. The term resolvable is vague and subject to definition by the insurance company’s case manager.

The *Value Options Provider Handbook* lists other qualifications as well. The treatment must also be:

1. Expected to improve the client’s condition or level of functioning;
2. Consistent with the symptoms, diagnosis, and nationally accepted standards of care;
3. Representative of a safe level of service where no effective, less expensive treatment is available;
4. Not intended for the convenience of client or provider;
5. No more restrictive than necessary to balance safety, effectiveness, and efficiency (p. B-2).

Medical necessity is open to interpretation by a case manager who determines what is appropriate. In my private practice, one insurance company authorized 30 sessions for one patient and only 10 for another with the identical diagnosis.

Fragar (2000) stresses that “Medical necessity determination is not a clinical decision, nor is it a clinical concept of relevance to practice. Despite the name ... it is a kind of code governing the rationing of sessions [and is] open to a good deal of speculation, depending on the benefit plan of the client and the purchaser’s contract with the insurance managed care company” (p. 102). She adds, “Most medical necessity guidelines specify clearly that treatment must focus on symptom-reduction and restoration of functioning or the resolution of a specific problem.... It is the resolvability clause that managed care companies tend to use when they think they have paid for too many sessions and are looking for a way to deny treatment” (p. 108).

If you feel the authorization decision has been unfairly made, you can usually appeal. Most insurance companies provide for at least two levels of appeal. However, the process is different for each company and is usually outlined in the provider handbooks or available from the company’s provider service center.

## WHEN THE APPEAL PROCESS FAILS

It may seem as if insurance companies have the last word, but that is not always true. The National Association of Insurance Commissioners (NAIC) is an organization of insurance regulators from each of the

## ACUTE STRESS DISORDER TREATMENT PLAN

Patient: \_\_\_\_\_

Date: \_\_\_\_\_

### I. OBJECTIVES OF TREATMENT *(select one or more)*

1. Educate parents about the disorder
2. Investigate family history of the disorder
3. Help family develop better coping skills
4. Reduce anxiety related to the disorder
5. Reduce other symptoms: restlessness, sleep problems, irritability, poor concentration, or excessive vigilance
6. Encourage compliance with educational programs and referrals
7. Reduce irrational beliefs
8. Restore realization and personification
9. Promote socialization
10. Eliminate need for avoidance of people, places, or things reminiscent of the trauma
11. Reduce alienation
12. Restore to optimum level of functioning
13. Develop discharge plan for coping with everyday life

### II. SHORT-TERM BEHAVIORAL GOALS AND INTERVENTIONS

*(select goals and interventions appropriate for your patient)*

NOTE: Separate goals and interventions are provided for Parents, Adolescent, and Family

#### PARENTS' GOALS

Collaborate with therapist in development of a treatment plan.

Undergo treatment for individual problems, which, in turn, enhances the outcome of therapy.

#### THERAPIST'S INTERVENTIONS

Establish therapeutic alliance with parents to enhance outcome of treatment.

Explore for parental psychopathology (e.g. anxiety disorder, marital discord etc.) and refer for treatment or treat (see appropriate treatment plan.)

PARENTS' GOALS

Undergo testing and evaluation for possible medication.

Become aware of maladaptive messages you are sending to your adolescent.

Develop awareness of how your personal theory influences cognition of the problem.

Learn the laws of anxiety: anxiety is not dangerous or permanent; avoidance increases anxiety; confronting the problem can reduce anxiety; exposure can produce growth.

Examine distortions in reaction to the traumatic event stressors.

Replace exaggerated reactions with positive reactions using evidence-based reality.

Help your adolescent practice coping skills in real-life situations. Report reactions and reward successes.

Learn to reach beyond automatic cognitive reactions in viewing the problem.

Agree to allow therapist to confer with your adolescent's school to help in development of a comprehensive psycho-treatment plan.

THERAPIST'S INTERVENTIONS

If appropriate, refer parents for psychological testing and psychiatric evaluation.

Identify how parents deal with stress or anxiety.

Explore parental theory of the problem.

Teach parents the laws of anxiety.

Discuss reactions to identify exaggerations and distortions.

Reframe negative reactions with positive, reality-based reactions.

Instruct parents on how to help the adolescent challenge persons, places, things, and activities related to the traumatic event and record reactions. Reward successes.

Expand parental perspective beyond limited cognitive reactions.

If appropriate, request and receive parental permission to confer with the adolescent's teachers and school officials.

**PARENTS' GOALS**

Attend self-help group to improve parenting skills.

Read about and improve parenting skills.

Discuss a treatment termination plan and resolve termination issues.

**THERAPIST'S INTERVENTIONS**

Evaluate parenting skills and, if necessary, refer to parenting skills group (see Self-Help Groups and 800 Numbers, Chapter 18, and Online Resources, Chapter 19).

Assign reading of *Positive Parenting From A to Z* or *Your Anxious Child* (see Bibliotherapy, Chapter 17).

Develop a treatment termination plan and discuss issues of separation and dependency.

## 9

# GENERAL MEDICAL CONDITIONS

Mental disorders are often associated with comorbid medical conditions and vice versa. For the purposes of this book, General Medical Conditions include Personality Change Due to a General Medical Condition—(310.1), Mental Disorder Not Otherwise Specified Due to a General Medical Condition—(293.9), and Psychological Factor Affecting Medical Condition—(316). The medical condition is coded on Axis III of the *DSM-IV* Multiaxial Assessment System with an appropriate ICD-9 number. However, the name of the psychological condition should be included on Axis I.

### **PERSONALITY CHANGE DUE TO A GENERAL MEDICAL CONDITION—(310.1)**

The essential feature of this diagnosis is a persistent personality disturbance that is due to a medical problem. There is a change in the adolescent's previous personality patterns. Common manifestations include instability, aggression out of proportion to the associated stressors, apathy, or paranoid ideations. The adolescent is usually regarded as "not himself or herself." The diagnosis is coded on Axis I and the general medical condition, in ICD-9 notation on Axis III.

**Behavioral Symptoms**  
(severity index: 1–mild; 2–moderate; 3–intense)

Specify:            Labile  
                          Disinhibited  
                          Aggressive  
                          Apathetic  
                          Paranoid  
                          Other  
                          Combined

- |  | Severity |
|--|----------|
| 1. Persistent change in personality not considered normal development and lasting for one year | _____    |
| 2. Personality disturbance is related to medical condition                                     | _____    |
| 3. Causes problems or impairments in school and/or in other important areas of functioning     | _____    |

**MENTAL DISORDER NOT OTHERWISE SPECIFIED DUE TO  
A GENERAL MEDICAL CONDITION—(293.9)**

This category is used when the disturbance does not fully meet the criteria (i.e. dissociative symptoms due to complex partial seizures).

## PSYCHOLOGICAL FACTORS AFFECTING MEDICAL CONDITION—(316)

Included here are behavioral or psychological factors that adversely affect a medical condition and constitute a significant risk to health. Such factors may be founded in *DSM-IV* Axis I and II disorders, personality traits that do not fully meet the criteria for these disorders, and social and environmental stressors. This disorder, too, is coded on *DSM-IV* Axis III. (Note: Pain is not diagnosed as a psychological factor causing medical symptoms, but as Pain Disorder with psychological factors or medical conditions.)

### Behavioral Symptoms (severity index: 1–mild; 2–moderate; 3–intense)

NOTE: A General Medical Condition (Axis III) exists

	Severity
1. Substance use/dependence interferes with medical treatment	_____
2. Mental disorder affects general medical condition	_____
3. Psychological factor affects, exacerbates, or delays recovery from general medical condition	_____
4. Personality or coping style affects general medical condition	_____
5. Negative health behavior affects general medical condition	_____
6. Stress-related responses exacerbate medical symptoms	_____
7. Psychological factor increases health risk	_____
8. Major impairment in educational, social, or other areas of functioning	_____

This outstanding work is a comprehensive manual designed to help therapists develop behavioral treatment plans for virtually every adolescent client. The book covers all of the major diagnostic categories of DSM-IV, effectively translating the traditional psychiatric approach to mental disorders into behavioral terms readily understood by managed care case managers.

Forms are provided for monitoring payments and progress. Also included are full descriptions and symptom summaries of common adolescent mental disorders, a complete outline of long-term treatment objectives, measurable short-term behavioral goals and suggested interventions. The entire package will help you deal more quickly and easily with the requirements of managed care and optimize treatment authorizations. It belongs on the desk of every practitioner who deals with adolescents.

**Muriel P. Warren, DSW, ACSW** is a psychotherapist, hypnotherapist, author, and educator engaged in private practice in Rockland County, where she is the former Executive Director of the Psychoanalytic Center for Communicative Education and Past President of the International Society for Psychoanalytic Psychotherapy. She holds degrees from Fordham, Columbia, and Adelphi Universities in Psychology and Social Work, as well as a Certificate in Psychoanalysis from Lenox Hill Hospital in New York. She is a Diplomat at the American Academy of Experts in Traumatic Stress and Executive Director and President of the Warren Trauma Center established in May 2004.

“Muriel Prince Warren has written the definitive guide to treatment planning and strategies for change with adolescents and families. With sensitivity given to the influence of managed care, Dr. Warren offers specific ways that practitioners can work collaboratively to strengthen the therapeutic alliance, clarify objectives of treatment, become goal-oriented, and intervene through multiple pathways, all within a diagnostic framework. This is an important accomplishment given that clinicians must continually satisfy the requirements of third-party payers while maintaining their allegiances to adolescents and their families. This is collaboration at its best. I highly recommend this wonderful book to any practitioner or student who wants to have a better understanding of how to increase therapeutic effectiveness in ways that are respectful of clients’ contributions to change.”

**Bob Bertolino, PhD, Therapeutic Collaborations LLC**

“I highly recommend *Psychotherapy with Adolescents and Their Families*, by Dr. Muriel P. Warren. It is clearly written, the examples are invaluable as they are true to life. Therapists at all levels of professional practice as well as mentors of all academic stages alike will benefit from the use of well established theories and their practical applications. Dr. Warren replaces tradition with new help for the ‘tired’ therapist.”

**Linda Douville Watson, MPS, RN**



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