

E. Classifying Concerns about Children and Adolescents

Deciding how to label a problem, especially related to children and adolescents, is a difficult and controversial matter.

The current scheme that dominates practice is the Diagnostic and Statistical Manual published by the American Psychiatric Association.

To counter the tendency toward turning common states manifested by young people into pathology, the American Academy of Pediatrics has developed The Classification of Child and Adolescent Mental Diagnosis in Primary Care (DSM-PC). It provides a perspective on what are simply developmental variations as contrasted to common problems and real disorders.

Excerpted on the following pages the sections of the DSM-PC that focus on mood and affect.

1. Developmental Variations
2. Problems
3. Disorders

1. Developmental Variations: Behaviors within the Range of Expected Behaviors for That Age Group*

DEVELOPMENTAL VARIATIONS

Sadness Variation

Transient depressive responses or mood changes to stress are normal in otherwise healthy populations.

Bereavement

Sadness related to a major loss that typically persists for less than 2 months after the loss...

Thoughts of Death Variation

Anxiety about death in early childhood.

Focus on death in middle childhood or adolescence.

COMMON DEVELOPMENTAL PRESENTATIONS

Early Childhood

The child may have transient withdrawal and sad affect that may occur over losses and usually experiences bereavement due to the death of a parent or the loss of a pet or treasured object.

Middle Childhood

The child feels transient loss of self-esteem after experiencing failure and feels sadness with losses as in early childhood.

Adolescence

The adolescent's developmental presentations are similar to those of middle childhood but may also include fleeting thoughts of death. Bereavement includes loss of a boyfriend or girlfriend, friend, or best friend.

Early Childhood

In early childhood anxiety about dying may be present

Middle Childhood

Anxiety about dying may occur in middle childhood, especially after a death in the family.

Adolescence

Some interest with death and morbid ideation may be manifest by a preference for black clothing and an interest in the occult. If this becomes increased to a point of preoccupation, a problem or a serious ideation should be considered.

*Adapted from *The Classification of Child and Adolescent Mental Diagnoses in Primary Care*. (1996) American Academy of Pediatrics
Notes: Dots (...) indicate that the original text has a reference to another section of the document.

2. Problems--Behaviors Serious Enough to Disrupt Functioning with Peers, at School, at Home, but Not Severe Enough to Meet Criteria of a Mental Disorder.*

PROBLEM

Sadness Problem

Sadness or irritability that begins to include some symptoms of major depressive disorders in mild form.

- depressed/irritable mood
- diminished interest or pleasure
- weight loss/gain, or failure to make expected weight gains
- insomnia/hypersomnia
- psychomotor agitation/retardation
- fatigue or energy loss
- feelings of worthlessness or excessive or inappropriate guilt
- diminished ability to think/concentrate

However, the behaviors are not sufficiently intense to qualify for a depressive disorder.

These symptoms should be more than transient and have a mild impact on the child's functioning. Bereavement that continues beyond 2 months may also be a problem.

COMMON DEVELOPMENTAL PRESENTATIONS

Early Childhood

The child may experience similar symptoms as in infancy, but sad affect may be more apparent. In addition, temper tantrums may increase in number and severity, and physical symptoms such as constipation, secondary enuresis (...), encopresis (...), and nightmares may be present.

Middle Childhood

The child may experience some sadness that results in brief suicidal ideation with no clear plan of suicide, some apathy, boredom, low self-esteem, and unexplained physical symptoms such as headaches and abdominal pain (...).

Adolescence

Some disinterest in school work, decrease in motivation, and day-dreaming in class may begin to lead to deterioration of school work. Hesitancy in attending school, apathy, and boredom may occur.

SPECIAL INFORMATION

Sadness is experienced by some children beyond the level of a normal developmental variation when the emotional or physiologic symptoms begin to interfere with effective social interactions, family functioning, or school performance. These periods of sadness may be brief or prolonged depending on the precipitating event and temperament of the child. Reassurance and monitoring is often needed at this level. If the sad behaviors are more severe, consider major depressive disorders.

The potential for suicide in grieving children is higher. Evaluation of suicidal risk should be part of a grief workup for all patients expressing profound sadness or confusion or demonstrating destructive behaviors toward themselves or others.

Behavioral symptoms resulting from bereavement that persist beyond 2 months after the loss require evaluation and intervention. Depressed parents or a strong family history of depression or alcoholism (...) puts youth at very high risk for depressive problems and disorders. Family and marital discord, ... exacerbates risk. Suicidal ideation should be assessed (see Suicidal Thoughts or Behaviors cluster).

Lying, stealing, suicidal thoughts (see Suicidal Thoughts or Behaviors cluster), and promiscuity may be present. Physical symptoms may include recurrent headaches, chronic fatigue, and abdominal pain (...).

Thoughts of Death Problem

The child has thoughts of or a preoccupation with his or her own death.

If the child has thoughts of suicide, consider suicidal ideation and attempts (...).

Early and Middle Childhood

The child may express a wish to die through discussion or play. This often follows significant punishment or disappointment.

Adolescence

The adolescent may express nonspecific ideation related to suicide.

SPECIAL INFORMATION

Between 12% and 25% of primary school and high school children have some form of suicidal ideation. Those with a specific plan or specific risk factors should be considered at most risk.

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3. Disorders that Meet the Criteria of a Mental Disorder as Defined by the Diagnostic and Statistical Manual of the American Psychiatric

DISORDERS

Major Depressive Disorder

Significant distress or impairment is manifested by five of the nine criteria listed below, occurring nearly every day for 2 weeks.

These symptoms must represent a change from previous functioning and that either depressed or irritable mood or diminished interest or pleasure must be present to make the diagnosis.

- depressed/irritable
- diminished interest or pleasure
- weight loss/gain
- insomnia/hypersomnia
- psychomotor agitation/retardation
- fatigue or energy loss
- feelings of worthlessness
- diminished ability to think/concentrate
- recurrent thoughts of death and suicidal ideation

(see *DSM-IV* Criteria ...)

COMMON DEVELOPMENTAL PRESENTATIONS

Infancy

True major depressive disorders are difficult to diagnose in infancy. However, the reaction of some infants in response to the environmental cause is characterized by persistent apathy, despondency (often associated with the loss of a caregiver or an unavailable [e.g., severely depressed] caregiver), nonorganic failure-to-thrive (often associated with apathy, excessive withdrawal), and sleep difficulties. These reactions, in contrast to the "problem" level, require significant interventions.

Early Childhood

This situation in early childhood is similar to infancy.

Middle Childhood

The child frequently experiences chronic fatigue, irritability, depressed mood, guilt, somatic complaints, and is socially withdrawn (...). Psychotic symptoms (hallucinations or delusions) may be present.

Adolescence

The adolescent may display psychomotor retardation or have hypersomnia. Delusions or hallucinations are not uncommon (but not part of the specific symptoms of the disorder).

SPECIAL INFORMATION

Depressed parents or a strong family history of depression or alcoholism puts youth at very high risk for depressive disorder (...). Risk is increased by family and marital discord (...), substance abuse by the patient (...), and a history of depressive episodes. Suicidal ideation should be routinely assessed.

Sex distribution of the disorder is equivalent until adolescence, when females are twice as likely as males to have a depressive disorder.

Culture can influence the experience and communication of symptoms of depression, (e.g., in some cultures, depression tends to be expressed largely in somatic terms rather than with sadness or guilt). Complaints of "nerves" and headaches (in Latino and Mediterranean cultures), of weakness, tiredness, or "imbalance" (in Chinese and Asian cultures), of problems of the "heart" (in Middle Eastern cultures), or of being heartbroken (among Hopis) may express the depressive experience.

Subsequent depressive episodes are common. Bereavement typically improves steadily without specific treatment. If significant impairment or distress is still present over 2 months following the acute loss or death of a loved one, or if certain symptoms that are not characteristic of a "normal" grief reaction are present (e.g., marked functional impairment, morbid preoccupation with worthlessness, suicidal ideation, psychotic symptoms, or psychomotor retardation), consider diagnosis and treatment of major depressive disorder.

DISORDER

Dysthymic Disorder

The symptoms of dysthymic disorder are less severe or disabling than those of major depressive disorder but more persistent.

Depressed/irritable mood for most of the day, for more days than not (either by subjective account or observations of others) for at least 1 year.

Also the presence, while depressed/ irritable, of two (or more) of the following:

- poor appetite/overeating
- insomnia/hypersomnia
- low energy or fatigue
- poor concentration/difficulty making decisions
- feelings of hopelessness

(see *DSM-IV* Criteria ...)

Adjustment Disorder With Depressed Mood

(see *DSM-IV* Criteria ...)

Depressive Disorder, Not Otherwise Specified

DISORDER

Bipolar I Disorder, With Single Manic Episode

(see *DSM-IV* CRITERIA...)

Bipolar II Disorder, Recurrent Major Depressive Episodes With Hypomanic Episodes

Includes presence (or history) of one or more major depressive episodes, presence of at least one hypomanic episode, there has never been a manic episode (similar to manic episodes but only need to be present for 4 or more days and are not severe enough to cause marked impairment in function) or a mixed episode. The symptoms are not better accounted for by schizoaffective disorder, schizophrenia, delusional disorder, or psychotic disorder. The symptoms cause clinically significant distress or impairment in social, occupational, or other important areas of functioning.

COMMON DEVELOPMENTAL PRESENTATIONS

Infancy

Not diagnosed.

Early Childhood

Rarely diagnosed.

Middle Childhood and Adolescence

Commonly experience feelings of inadequacy, loss of interest/pleasure, social withdrawal, guilt, brooding, irritability or excessive anger, decreased activity/productivity. May experience sleep/ appetite/weight changes and psychomotor symptoms. Low self-esteem is common.

SPECIAL INFORMATION

Because of the chronic nature of the disorder, the child may not develop adequate social skills.

The child is at risk for episodes of major depression.

COMMON DEVELOPMENTAL PRESENTATIONS

Infancy

Not diagnosed.

Early Childhood

Rarely diagnosed.

Middle Childhood

The beginning symptoms as described for adolescents start to appear.

Adolescence

During manic episodes, adolescents may wear flamboyant clothing, distribute gifts or money, and drive recklessly. They display inflated self-esteem, a decreased need for sleep, pressure to keep talking, flights of ideas, distractibility, unrestrained buying sprees, sexual indiscretion, school truancy and failure, antisocial behavior, and illicit drug experimentation.

SPECIAL INFORMATION

Substance abuse is commonly associated with bipolar disorder (...).

Stimulant abuse and certain symptoms of attention-deficit/ hyperactivity disorder may mimic a manic episode (see Hyperactive/ Impulsive Behaviors cluster).

Manic episodes in children and adolescents can include psychotic features and may be associated with school truancy, antisocial behavior (...), school failure, or illicit drug experimentation. Long-standing behavior problems often precede the first manic episode.

One or more manic episodes (a distinct period of an abnormally and persistently elevated and expansive or irritable mood lasting at least 1 week if not treated) frequently occur with one or more major depressive episodes. The symptoms are not better accounted for by other severe mental disorders (e.g., schizoaffective, schizophrenic, delusional, or psychotic disorders). The symptoms cause mild impairment in functioning in usual social activities and relationships with others.

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DISORDER

Suicidal Ideation and Attempts

The child has thoughts about causing intentional self-harm acts that cause intentional self-harm or death.

This code represents an unspecified mental disorder. It is to be used when no other condition is identified.

COMMON DEVELOPMENTAL PRESENTATIONS

Infancy

Unable to assess.

Early Childhood

The child expresses a wish and intent to die either verbally or by actions.

Middle Childhood

The child plans and enacts self-injurious acts with a variety of potentially lethal methods.

Adolescence

The adolescent frequently shows a strong wish to die and may carefully plan and carry out a suicide.

SPECIAL INFORMATION

A youngster's understanding that death is final is not an essential ingredient in considering a child or adolescent to be suicidal. However, very young children, such as preschoolers who do not appreciate the finality of death, can be considered to be suicidal if they wish to carry out a self-destructive act with the goal of causing death. Such behavior in preschoolers is often associated with physical or sexual abuse (...).

Prepubertal children may be protected against suicide by their cognitive immaturity and limited access to more lethal methods that may prevent them from planning and executing a lethal suicide attempt despite suicidal impulses.

The suicide rate and rate of attempted suicide increase with age and with the presence of alcohol and other drug use. Psychotic symptoms, including hallucinations, increase risk as well.

Because of societal pressures, some homosexual youth are at increased risk for suicide attempts (...).

In cases of attempted suicide that are carefully planned, adolescents may leave a note, choose a clearly lethal method, and state their intent prior to the actual suicide. In contrast, most suicide attempts in adolescence are impulsive, sometimes with little threat to the patient's life. The motivation for most attempts appears to be a wish to gain attention and/or help, escape a difficult situation, or express anger or love. However, irrespective of motivation, all suicide attempts require careful evaluation and all patients with active intent to harm themselves should have a thorough psychiatric evaluation.

Although suicidal ideation and attempts is not a disorder diagnosis, more extensive evaluation may identify other mental conditions (e.g., major depressive disorder).