Chapter 33

- The Child with an Emotional or Behavioral Condition
- Objectives
- Differentiate among the following terms: psychiatrist, psychoanalyst, clinical psychologist, and counselor.
- Discuss the impact of early childhood experience on a person's adult life.
- Discuss the effect of childhood autism on growth and development.
- Objectives (cont.)
- Discuss behavioral therapy and how it is applied to obsessive-compulsive disorders and depression in children.
- List the symptoms of potential suicide in children and adolescents.
- Discuss immediate and long-range plans for suicidal patient.
- List four behaviors that may indicate substance abuse.
- Objectives (cont.)
- Name two programs for members of families of alcoholics.
- Discuss the problems facing children of alcoholics.
- List four symptoms of attention-deficit/ hyperactivity disorder.
- Describe techniques of helping children with attention-deficient/hyperactivity disorder.
- Compare and contrast the characteristics of bulimia and anorexia nervosa.
- The Nurse's Role
- To work effectively with the disturbed child, nurse must recognize behavior that is in normal range

•	Keep accurate documentation of behaviors and note relationships or interactions with the patient and members of the family
•	Multidisciplinary Services
•	National Alliance for Mentally III (NAMI)
•	Family Services Association of America, Inc.
•	Tough Love
•	Youth Suicide, National Center
•	Nursing Tips
•	Parents provide important assessment data about the child that the young child cannot provide
•	They are also important in bringing the child to therapy
•	Discrediting parents threatens the child and is not therapeutic
•	Health Care Staff
•	Basic staff
	— Psychiatrist
	Psychologist
	Clinical psychologist
	Counselor
	Social worker
	— Pediatrician
	— Nurse
•	Types of Interventions

•	Individual
•	Family therapy
•	Behavior modification
•	Milieu therapy
•	Art therapy
•	Play therapy
•	Recreation therapy
•	Bibliotherapy
•	Origins of Emotional and Behavioral Conditions
•	Dysfunctional families can have long-lasting impact on the child
	Failure to develop sense of trust
	Excessive fears
	Misdirected anger
	Feelings of lack of control over themselves and their environment
	May feel negative about themselves
	 May experience guilt and blame themselves when confronted with disappointment and failure
•	Organic Behavioral Disorders
•	Childhood Autism
•	May be due to autosomal recessive inheritance
•	Signs and symptoms
	Lack of pointing or gesturing at an early age

Failure to make eye contact/look at others Poor attention Poor response to name Repetitive behaviors are significant signs of dysfunction by 1 year of age Requires highly structured environment Use one request at a time **Obsessive-Compulsive Disorders** in Children Involves a recurrent, persistent, repetitive thought that invades the conscious mind (obsession) or ritual movement or activity (not related to adapting to the environment) that assumes inordinate importance (compulsion) **Obsessive-Compulsive Disorders** in Children (cont.) May be related to depression May start as early as 4 years of age and progress to interfering with daily functioning until 10 years of age or older No impairment in cognitive function Genetic origin Can involve family problems Treatment is behavior therapy and medication Environmental or Biochemical Behavioral Disorders Depression A prolonged behavioral change from baseline that interferes with school, family life, or age-specific activities Difficult to diagnose in children

•	Can	lead to substance abuse if left untreated
•	Dep	ression (cont.)
•	You	ng children
•	Sym	ptoms can include
		Head banging
		Truancy
		Lying
		Stealing
		If left untreated, can lead to substance abuse and/or suicide
•	Scho	pol-age children
•	Sym	ptoms can include
		Loss of appetite
		Sleep problems
		Lethargy
		Social withdrawal
		Sudden drop in grades
•	Dep	ression (cont.)
•	Nurs	sing responsibilities
		Recognizing the signs
	_	Initiating referrals
	_	Educating parents and school personnel concerning the identification of children at risk
•	Trea	tment
		Medication

		Outpatient counseling
•	Suic	ide
•	Lead	ding cause of death in adolescence, after accidents and homicide
	_	Completed suicides more common with boys
	_	Attempted suicides more common with girls
•	Risk	of successful suicide increases when
		There is a plan of action
	_	A means to carry out the plan
	_	An absence of obvious resources to turn to for help
	_	Low self-esteem or frustrations turn hostilities inward
•	Suic	ide (cont.)
•	Suic	idal ideation
	_	Thoughts of suicide
•	Suic	idal gestures
	_	An attempt at suicidal action that does not result in injury
•	Suic	idal attempt
	_	An action that is seriously intended to cause death
	_	Can be impulsive act or chronic behavior
•	Suic	ide (cont.)
•	Nurs	se's role
	_	Education

	Prevention
	Identification of those children at risk
	Prompt referral for follow-up care
•	Nursing Tip
	When an adolescent feels hopeless and talks about feeling useless or worthless, do not contradict what he or she is saying
	Instead listen, indicate your understanding, and encourage the expression of feelings
	Substance Abuse
	Illegal use of drugs, alcohol, or tobacco for the purpose of achieving an altered state of consciousness
	Substances can be
	Ingested
	Injected
	Inhaled
	Substance Abuse (cont.)
	Four levels
	Experimentation
	Controlled use
	— Abuse
	Dependence
	 Psychological
	 Physical
	Substance Abuse (cont.)

•	Two types of dependence
	Psychological and physical
•	Substances that are used/abused
	— Alcohol
	 Experimentation has traditionally been accepted as a normal part of growing up
	Cocaine ("crack")
	 Can be snorted, smoked, or injected into a vein
	Can cause antisocial behavior or life-threatening response
•	Substance Abuse (cont.)
•	Gateway substances (lead to abuse of stronger drugs)
	Common household products cause euphoria (high) and then CNS depression
	Cleaning fluid
	• Glue
	• Lighter fluid
	• Paints
	• Shoe polish
•	Substance Abuse (cont.)
•	Marijuana (hemp plant)
	Smoked or ingested
•	Causes the person to experience
	Loss of inhibitions
	Euphoria
	Loss of coordination and direction

•	Substance Abuse (cont.)
•	Opiates
	— Heroin
•	Users are at risk for
	— HIV
	— Hepatitis
•	Long-term therapy is required
•	Substance Abuse (cont.)
•	Prevention and nursing goals
	Teach parenting skills to expectant parents
	Develop positive self-image and feelings of self-worth
	Provide positive role models
	Develop coping skills regarding substance abuse
•	Substance Abuse (cont.)
•	Children of alcoholics
•	Support groups available
	Al-Anon (for adolescents)
	Alcoholics Anonymous (AA—for adults)
•	Child confused by unpredictability of family life
	Their needs are not being met
	May take role of parent
	May be isolated from peers

	Role models distorted or lacking
•	Children of Alcoholics
•	Children of Alcoholics (cont.)
•	Clues
	Refusal to talk about family life
	Poor grades or overachievement
	Unusual need to please
	- Fatigue
	Passive or acting-out behavior
	Maturity beyond the child's years
•	Attention Deficit Hyperactivity Disorder (ADHD)
•	An inappropriate degree of gross motor activity, impulsivity, and inattention in school or home setting that begins before age 7 years, lasts more than 6 months, and is not related to the existence of any other central nervous system illness
•	Characterized by inattention, hyperactivity, impulsivity, and distractibility
•	May be genetic
•	Attention Deficit Hyperactivity Disorder (ADHD) (cont.)
•	DSM-IV-TR lists criteria for ADHD
	May have above-average intelligence
	Problem may be
	Receptive language
	Expressive language
	 Information processing

 Memory
Motor coordination
 Orientation
Behavior
Attention Deficit Hyperactivity Disorder (ADHD) (cont.)
Screening tools can enable early intervention
Such as "Einstein Evaluation of School-Related Skills"
May have
— Dyslexia
— Dysgraphia
Problem expressing themselves
Anorexia Nervosa
A form of self-starvation seen mostly in adolescent girls
Anorexia Nervosa (cont.)
Criteria according to the DSM-IV-TR
Failure to maintain the minimum normal weight for age and height
An intense fear of gaining weight
Excess influence of body weight on self-evaluation
Amenorrhea
Anorexia Nervosa (cont.)
May be genetic
Characteristics

	Average to superior intelligence
	Overachievers who expect to be perfect in all areas
_	Threatened by their emerging sexuality
_	Obedient
_	Nonassertive and shy
Have	e a low self-esteem
Anoi	rexia Nervosa <i>(cont.)</i>
On p	physical examination may find
_	Dry skin
_	Amenorrhea
	Lanugo hair over the back and extremities
	Cold intolerance
_	Low blood pressure
	Abdominal pain
	Constipation
Anoi	rexia Nervosa <i>(cont.)</i>
Adol	escent experiences
_	Feelings of helplessness
	Lack of control
	Low self-esteem
_	Depression
Soci	alization with peers diminishes

•	Mealtimes are a battleground
•	Body image becomes increasingly disturbed
•	Lack of self-identity
•	Anorexia Nervosa (cont.)
•	Treatment
	May require hospitalization
	Electrolyte imbalance
	Establish minimum restoration of nutrients
	Stabilize weight
	— Therapy
	 Individual and family
	 Medications
•	Anorexia Nervosa (cont.)
•	Prognosis
	Gaining weight while in hospital is not a good predictor of future success
•	Complications include
	Gastritis
	Cardiac arrhythmias
	Inflammation of the intestines
	Kidney problems
	— Death
•	Bulimia
•	DSM-IV-TR lists characteristics as

	Recurrent episodes of uncontrolled binge eating followed by self-induced vomiting and the misuse of laxatives and/or diuretics
	Family dysfunction usually present
	Mother-daughter relationship usually distant or strained
Bulim	nia (cont.)
	e-purge cycle thought to be a coping mechanism for dealing with guilt, depression, ow self-esteem
Impul	Isive behaviors also characteristic
Persi	stent vomiting causes erosion of tooth enamel
Use o	of laxatives and vomiting can cause electrolyte imbalance
Bulim	nia (cont.)
Nursi	ng role
_	Educate
	Prevent
	Identify
	Refer
Minim	nizing the Impact of Behavioral Disorders in Children
	the source of the problem is identified, a combination of mental health interventions be implemented or the child can be referred as needed
	t of the Illness on th and Development
	tion and intensity of a stressful event and the child's coping skills determine the ct on the growth and development process
Requ	ires a total family approach to care

- A knowledgeable, caring, understanding, and supportive nature is valuable for any nurse caring for children with behavioral disorders
- Effect of the Illness on Siblings
- Most siblings of children with emotional disorders either suffer emotional scars or develop protective coping mechanisms to deal with their experiences
- If long-term, the siblings are at risk for developing low self-esteem and problems with their own peer relationships
- Sibling Rivalry
- A competition between siblings for the attention or love of parents
- Is a normal part of growth and development
- Can cause guilt on the part of the sibling who is not ill
- Teaches interactive social skills that will be used with friends
- Question for Review
- What is the difference between the eating disorders of anorexia nervosa and bulimia?
- Review
- Objectives
- Key Terms
- Key Points
- Online Resources
- Review Questions