20 mg tablets also contain FD&C Blue #1 and D&C Red #27. The 20 mg tablets also contain FD&C Blue #2 and D&C Red #37. The 20 mg tablets also contain FD&C Blue #2 and D&C Red #37.

CLINICAL PHARMACOLOGY

Amphetamines are used in the treatment of psychiatric disorders. Amphetamine may be habit-forming if used in doses that exceed the amount prescribed by a physician. When properly used, the risk of habit formation is small; when misused, there is a high potential for abuse or dependence.

Amphetamines are sympathomimetic amines with CNS activity. Peripheral actions include vasoconstriction, cardiac stimulation, and increased plasma glucose concentration. The clinical actions of amphetamines are due to their potent CNS stimulant effects as well as their ability to alter monoamine neurotransmitter activity at the synapse. The extent of the CNS stimulation increases with increasing doses and is more pronounced in children than in adults.

The application of Chernoff’s criteria to the structural formula of the amphetamine molecule, thereby decreasing amphetamines. Urinary alkalinizing agents (acetazolamide, sodium bicarbonate, etc.) increase absorption of amphetamines. Urinary acidity agents (guanethidine, reserpine, glutamic acid HCl, ascorbic acid, etc.) lower absorption of amphetamines.

Dextroamphetamine have been observed in patients with a prior history of a seizure disorder, and the risk of seizures may be enhanced in patients with a history of seizures. The use of amphetamines may increase the risk of seizures in patients with prior history of seizures. The use of amphetamines may increase the risk of seizures in patients with prior history of seizures. The use of amphetamines may increase the risk of seizures in patients with prior history of seizures. The use of amphetamines may increase the risk of seizures in patients with prior history of seizures. The use of amphetamines may increase the risk of seizures in patients with prior history of seizures.

Multiorgan Systemic Effects

Amphetamines can cause a significant elevation in blood pressure following intravenous administration of a single 5 mg dose in 4- to 6-year-old children. While the mean changes alone would not be expected to have short-term consequences, all patients should be instructed to consult their physician if they experience significant or sustained elevations in blood pressure (e.g., nausea, vomiting, diarrhea). Amphetamines can cause a significant elevation in blood pressure following intravenous administration of a single 5 mg dose in 4- to 6-year-old children. While the mean changes alone would not be expected to have short-term consequences, all patients should be instructed to consult their physician if they experience significant or sustained elevations in blood pressure (e.g., nausea, vomiting, diarrhea). Amphetamines can cause a significant elevation in blood pressure following intravenous administration of a single 5 mg dose in 4- to 6-year-old children. While the mean changes alone would not be expected to have short-term consequences, all patients should be instructed to consult their physician if they experience significant or sustained elevations in blood pressure (e.g., nausea, vomiting, diarrhea). Amphetamines can cause a significant elevation in blood pressure following intravenous administration of a single 5 mg dose in 4- to 6-year-old children. While the mean changes alone would not be expected to have short-term consequences, all patients should be instructed to consult their physician if they experience significant or sustained elevations in blood pressure (e.g., nausea, vomiting, diarrhea). Amphetamines can cause a significant elevation in blood pressure following intravenous administration of a single 5 mg dose in 4- to 6-year-old children. While the mean changes alone would not be expected to have short-term consequences, all patients should be instructed to consult their physician if they experience significant or sustained elevations in blood pressure (e.g., nausea, vomiting, diarrhea).

Amphetamines are sympathomimetic amines with CNS activity. Peripheral actions include vasoconstriction, cardiac stimulation, and increased plasma glucose concentration. The clinical actions of amphetamines are due to their potent CNS stimulant effects as well as their ability to alter monoamine neurotransmitter activity at the synapse. The extent of the CNS stimulation increases with increasing doses and is more pronounced in children than in adults.

The application of Chernoff’s criteria to the structural formula of the amphetamine molecule, thereby decreasing amphetamines. Urinary alkalinizing agents (acetazolamide, sodium bicarbonate, etc.) increase absorption of amphetamines. Urinary acidity agents (guanethidine, reserpine, glutamic acid HCl, ascorbic acid, etc.) lower absorption of amphetamines.
MEDICATION GUIDE
(dextroamphetamine sulfate tablets, USP)

Read the Medication Guide that comes with Zenzedi before you start taking it or each time you get a refill. There may be new information. This Medication Guide does not take the place of talking to your doctor about your year or your child’s treatment with Zenzedi.

What is the most important information I should know about Zenzedi? The following have been reported with use of Zenzedi and other stimulants. This is not a complete list of the possible side effects.

1. Heart-related problems:
   • Seizures, mainly in patients with a history of seizures
   • Circulation problems in fingers and toes. This may be associated with a phenomenon known as peripheral vasculopathy, including Raynaud’s phenomenon
   • Fingers or toes may change color from pale, to blue, to white, to red

2. Mental (Psychiatric) problems:
   • A patient or a caregiver of a patient who has any of the following symptoms: unusual excitement, restlessness, muscle twitching, rapid heartbeat, high blood pressure
   • Increased blood pressure and heart rate

3. Circulation problems in fingers and toes
   • Confusion
   • Circulation problems in fingers and toes
   • Skin color changes, or sensitivity to temperature in your fingers or toes

What is Zenzedi? Zenzedi is a central nervous system stimulant prescribed medicine. It is used for the treatment of Attention Deficit Hyperactivity Disorder (ADHD). Zenzedi may help increase attention and decrease impulsiveness and hyperactivity in patients with ADHD. Take Zenzedi exactly as prescribed. Your doctor will decide whether Zenzedi can be taken with other medicines. Symptoms of serotonin syndrome may include:

- Agitation, hyperreflexia, tremor, shivering, myoclonus
- Changes in mental status
- Increased sweating
- Isosexual advances
- Nausea
- Tachycardia
- Torsade de pointes
- Weakness
- Weight loss
- Yellowing of the skin or whites of the eyes

Zenzedi may not be right for you or your child. Before starting Zenzedi, tell your doctor about all the medicines you or your child is taking (including prescription and nonprescription medicines and herbal/alternative preparations) and any other medical conditions, especially:

- Any history of seizures
- Any heart problems, heart defects, high blood pressure, or a history of stroke
- Any circulation problems in fingers and toes
- Any problem swallowing
- Any problem with the urinary system
- Any psychological problems
- Any condition affecting your ability to urinate
- Any condition affecting your ability to release urine
- Any current or previous mental problems
- Any rash, hives, or other reaction to dextroamphetamine sulfate
- Any allergy to ingredients in Zenzedi
- Any history of an allergic reaction to Zenzedi
- Any alcohol or drug abuse

Tell your doctor if you or your child:

- Have a history of seizures
- Have a history of any of the above problems
- Have any other medical problems
- Have any conditions that may affect your ability to urinate
- Have any conditions that may affect your ability to release urine

Call your doctor right away if you or your child:

- Have a seizure
- Feel like you are losing control over your behavior
- Have any problems swallowing
- Have any problems with the urinary system
- Have any problem with the urine
- Have any problems with the bladder
- Have any problems with the kidneys
- Have any problems with the liver
- Have any problems with the lungs
- Have any problems with the skin
- Have any problems with the heart
- Have any problems with the reproductive system
- Have any problems with the thyroid gland
- Have any problems with the eyes
- Have any problems with the ears
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the nose
- Have any problems with the neck
- Have any problems with the throat
- Have any problems with the ears
- Have any problems with the eyes
- Have any problems with the mouth
- Have any problems with the ...