this time? What type of care should the eighth grader receive? *RN*, Registered nurse.

Acute care.

Adolescents experiencing toxic drug effects or withdrawal symptoms are usually seen initially in the emergency department. Experienced emergency department personnel are familiar with the management of acute drug toxicity and the signs, symptoms, and behavioral characteristics associated with a variety of substances. When the drug is questionable or unknown, knowledge of these factors facilitates management and treatment. Often, observation or description of the child's or adolescent's behavior is more valuable than reports by patients or their friends.

The treatment for drug toxicity or withdrawal varies according to the drug and the method used. Every effort is made to determine the type, time of ingestion, amount of drug taken, mode of administration, and factors related to the onset of presenting symptoms. It is helpful to know the individual's pattern of use. For example, if two types of drugs are involved, they may require different treatments. Historically, gastric lavage has been used when the drug has been ingested recently and the cough reflex is intact, but it is of little value when the drug has been administered by the intravenous ("mainlined") or intranasal ("sniffed") route. More commonly, the administration of a drug antidote such as naloxone and the early (within 1 to 2 hours of ingestion) administration of activated charcoal may be used for opioid overdose. Because the actual content of most street drugs is highly questionable, other pharmaceutical agents are administered with caution, except perhaps the narcotic antagonists in cases of suspected opiate overdoses. It is also necessary to assess for possible trauma sustained while the patient was under the influence of the drug.

Long-term management.

A major factor in the treatment and rehabilitation of young drug users is careful assessment in the nonacute stage to determine the function that the drug plays in the adolescent's life. The motivation phase is directed toward exploring the factors that influence drug