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" Much of the content is accessible in the Online Version of the Student Manual. (Download) If you are looking for the entire Student Manual in a PDF format, click here. (Download) Treatment of central sleep apnea with the transtympanic neodymium-YAG laser in a pre-term neonate. Transtympanic neodymium-YAG laser ablation of the soft palate (TNL) is the treatment of choice for sleep-disordered breathing in children who are unable to adapt to continuous positive airway pressure (CPAP). Although the procedure is performed safely in newborns and infants, evidence of laser induced damage is scarce. We describe the first case of TNL in a pre-term neonate and discuss possible causes of damage. A premature male infant with severe respiratory distress syndrome underwent surgery for bronchopulmonary dysplasia at 2 weeks of life. Episodes of central sleep apnea disappeared after TNL without complications. However, at 5 weeks of life, the patient suffered bilateral pulmonic stenosis. The TNL could not be repeated, and therefore, a stent was inserted. The stent improved the patient's clinical condition. Nevertheless, the infant died of severe congestive heart failure at 15 weeks of life. There is no evidence of tissue damage in the maxillofacial region following TNL in pre-term infants. However, the laser beam can induce iatrogenic damage, which might have been caused by improper positioning of the tip of the laser probe, heat transfer and excessive perforation of the tympanic membrane. Careful positioning of the laser beam could prevent such iatrogenic injuries. In premature infants with sleep-disordered breathing, TNL should be considered the treatment of choice, but physicians should be aware of possible complications. *Phyllonorycter zangananella* *Phyllonorycter zangananella* is a moth of the family Gracillariidae. It is found in North America, including California, Connecticut, Florida, Georgia, Kentucky, Maryland, Massachusetts, Mississippi, New Jersey, North Carolina, Ohio, Oklahoma, Pennsylvania, South Carolina, Tennessee, Texas and Virginia. The wingspan is about 7.5 mm. The larvae feed on *Eurya japonica* and *Lithocarpus densiflorus*. They mine the leaves of their host plant. The mine has the form of a tent 2d92ce491b