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Intubation is the process of inserting a tube into the trachea in order to establish an airway and facilitate breathing support via mechanical ventilation. This creates a link between the patient and the ventilator so that gas exchange can occur. During an intubation procedure, patients are administered anesthesia and a muscle relaxant in order to minimize discomfort and relax the muscles of

Airway Management: Overview and Practice Questions

Noninvasive ventilation is a type of breathing support that applies positive pressure to the patient's lungs but does not require the insertion of an artificial airway.. It requires an interface, which is a type of mask that creates a tight seal over the patient's nose or mouth. This allows the machine to force oxygen-rich air into the patient's lungs using positive pressure.