



Foreign Body Airway Obstruction

FIELD TREATMENT GUIDELINE M-02

INDICATION	<ul style="list-style-type: none"> Sudden onset of respiratory distress often associated with coughing, wheezing, gagging, or stridor due to a foreign-body obstruction of the upper airway.
BLS	<ul style="list-style-type: none"> Follow General Medical Care M-01. For pediatric patients, follow General Pediatric Care P-01. Assess the degree of foreign body obstruction. <ul style="list-style-type: none"> Do not interfere with a mild obstruction; allow the patient to clear their airway by coughing. <ul style="list-style-type: none"> Administer oxygen. In severe foreign-body obstructions, the patient may not be able to make a sound. The patient may clutch his/her neck demonstrating the universal choking sign. For an infant, deliver 5 back blows, followed by 5 chest compressions. This should be repeated until the object is expelled or the patient becomes unresponsive. For a child or adult, perform subdiaphragmatic abdominal thrusts (Heimlich Maneuver) until the object is expelled or the patient becomes unresponsive. If the patient becomes unresponsive, begin CPR immediately but look in the mouth before administering any ventilation. If a foreign-body is visible, remove it. <p style="text-align: center;">***Do not perform blind finger sweeps in the mouth or posterior pharynx***</p>
ALS	<ul style="list-style-type: none"> If BLS measures are unsuccessful, perform hyperangulated video laryngoscopy or direct laryngoscopy. If foreign body is visible and easily accessible, attempt removal with Magill forceps. If indicated, perform Needle Cricothyrotomy AP-03.
KEY CONCEPTS	<ul style="list-style-type: none"> No additional considerations.