

General Management for All Patients		
<ul style="list-style-type: none"> • Get help (<i>Note: Give epinephrine first for anaphylaxis</i>) • Support airway (positioning, suctioning, manual maneuvers, OPA) • Assist ventilation if needed • Give oxygen • Monitor respiratory rate and effort, oxygen saturation by pulse oximetry, heart rate, level of consciousness • Ensure vascular access as needed • Perform frequent reassessments 		
Upper Airway Obstruction Specific Management for Selected Conditions		
<i>Croup</i>	<i>Anaphylaxis</i>	<i>Other (eg, foreign body, abscess)</i>
<ul style="list-style-type: none"> • Nebulized epinephrine 	<ul style="list-style-type: none"> • Epinephrine by autoinjector • Nebulized albuterol (or MDI) PRN • 20 mL/kg NS/LR bolus PRN hypotension 	<ul style="list-style-type: none"> • Remove foreign body if seen • Nebulized epinephrine PRN
Lower Airway Obstruction Specific Management for Selected Conditions		
<i>Bronchiolitis</i>	<i>Asthma</i>	
<ul style="list-style-type: none"> • Consider nebulized epinephrine or albuterol 	<ul style="list-style-type: none"> • Nebulized albuterol (or MDI) 	
Lung Tissue Disease Specific Management for Selected Conditions		
<i>Pneumonia</i>		
<ul style="list-style-type: none"> • Give first dose of antibiotic (after drawing blood cultures) • Nebulized albuterol (or MDI) PRN • Treat fever 		
Disordered Control of Breathing Specific Management for Selected Conditions		
<i>Increased ICP</i>	<i>Poisoning/Overdose</i>	<i>Neuromuscular Disease</i>
<ul style="list-style-type: none"> • Elevate head; keep in midline • Treat fever • Assist ventilation (provide hyperventilation if needed) 	<ul style="list-style-type: none"> • Assist ventilation • Contact poison control 	<ul style="list-style-type: none"> • Assist ventilation • Suction as needed