

Either bag-mask ventilation or an advanced airway strategy may be considered during adult CPR in any setting

If advanced airway is needed



Out-of-Hospital Setting



In-Hospital Setting

Low tracheal intubation success rate or minimal training opportunities for endotracheal tube placement: supraglottic airway can be used

High tracheal intubation success rate and/or optimal training opportunities for endotracheal tube placement: either supraglottic airway or endotracheal tube* can be used

Expert providers trained in advanced airway procedures: either supraglottic airway or endotracheal tube* can be used

EMS systems performing prehospital intubation should provide program of ongoing quality improvement to minimize complications and track overall supraglottic airway and endotracheal tube placement success rates

*Frequent experience or frequent retraining is recommended for providers who perform endotracheal intubation.