

ADVANCED BLS AIRWAY MGMNT: KING LT-D PROTOCOL

PRE-INSERTION CHECKLIST

INCIDENT INFORMATION			
PATIENT'S NAME	CHECKLIST COMPLETED BY (PROVIDER)	INCIDENT DATE (DD / MM / YY)	TIME (24 hr)

When the listed Indications are met, Contraindications are ruled out and Conditions achieved, a Qualified Provider¹ may insert a KING Airway to assist airway and respiratory management of a respiratory and/or cardiac arrest patient in the non-urban environment.

INDICATIONS FOR USE (ALL INDICATIONS MUST BE MET)

- **CNS**: GCS 3 of 15;
- AIRWAY: Absent of gag-reflex, tolerates OPA with no gagging whatsoever;
- RESPIRATORY: Hypoventilation (not adequate to sustain life and requires ongoing ventilatory

support) or respiratory arrest;

■ PATIENT'S HEIGHT: Patient height is 4 feet or greater

CONTRAINDICATIONS OF USE

- 1. Active gag-reflex
- 2. Inability to clear FBAO
- 3. Active vomiting or regurgitation
- 4. Airway edema (anaphylaxis, burns)
- 5. Caustic ingestion
- 6. Known esophageal disease
- 7. Stoma
- 8. Less than 4 feet in height

CONDITIONS OF USE (ALL CONDITIONS MUST BE ACHIEVED PRIOR TO THE INSERTION OF A KING AIRWAY)

- □ Completed a Primary Assessment
- Provided and maintained all necessary critical interventions
- Activated the local emergency response system and notified EMS
- Conducted a targeted Past Medical History if possible
- ☐ Obtained and recorded baseline vital signs including: LOR, RR, HR, Skin Temp. and Condition
- Ruled out contraindications
- ☐ Confirmed patient's height to determine the appropriate KING Airway tube size and cuff volumes as follows:

KING LT-D TUBE SIZING & INFLATION VOLUMES				
TUBE SIZE	#3	#4	#5	
PATIENT HEIGHT	4 – 5 ft.	5 – 6 ft.	> 6 ft.	
CUFF VOLUME (syringe inflation)	45 – 60 ml	60 – 80 ml	70 – 90 ml	
CUFF PRESSURE (pressure gauge inflator)	60 cm H₂O	60 cm H ₂ O	60 cm H₂O	

☐ KING Airways are to be inserted and maintained in accordance with PEAK's 'Advanced BLS Airway Management: KING LT-D Protocol Insertion Procedure'

¹Qualified Provider - an individual who has received specific PEAK training.