## Flagstaff Medical Center: Airway Management Reporting Form

This form should be completed for any patient encounter where advanced airway management was indicated. This form should be completed by the last provider attempting or completing advanced airway.

Agency Name:	Date://	Run #:	Pt. Age:				
Primary Indication for advanced airway management (Check one):							
□ Apnea or agonal respirations	□ Airway reflex compromised	□ Airway obstruction	Ventilatory effort compromised				
□ Injury/Illness involving airway	□ Other:						
If indicated, but not attempted, why not?          Inadequate Pt. relaxation       Patient Subsets (Select Yes/No)							
$\Box$ Short transport time (<15 min)			Patient in cardiopulmonary arrest on intubation $\Box$ Yes $\Box$ No				
□ Inadequate number of personnel available		Patient is a classified as Cri	tical Trauma $\Box$ Yes $\Box$ No				
□ Other:		Patient is under 18 years old	$\Box Yes \Box No$				
Was ET intubation ultimately successful?		Pt GCS at time of intubation attempt(s)					
□Yes □ No		GCS:	GCS:				

Definition of an "**Attempt**": For oral route, each insertion of the blade is one attempt. For nasal route, each pass of the tube past nares is one attempt Definition of "**Placement**": For all methods, passage of a tube is considered a "placement". Total # attempts includes total attempts by all FMC Prehospital Care agencies involved.

Provide information for each invasive attempt.

Total # of attempts for each method	Attempt(s) ultimately successful?	Confirmation device used for each placement?
# OTI attempts	$\Box$ Yes $\Box$ No	$\Box$ Yes $\Box$ No
# NTI attempts	$\Box$ Yes $\Box$ No	$\Box$ Yes $\Box$ No
# Combitube attempts	□Yes □ No	$\Box$ Yes $\Box$ No
# King Airway attempts	$\Box$ Yes $\Box$ No	$\Box$ Yes $\Box$ No
# Surg/Need Cric attempts	□Yes □ No	$\Box$ Yes $\Box$ No

Critical Complications encountered during airway management

(check all that apply) □ Failed intubation effort

- □ Injury/trauma to patient from attempt(s)

□ Esophageal intubation- delayed detection (after primary confirmation)

- □ Esophageal intubation detected in ED
- □ Tube dislodged during transport/patient care
- □ Emesis
- □ Cardiac arrest during placement of advanced airway device
- $\hfill\square$  Right main stem intubation- unrecognized in the field
- $\Box$  O2 desaturation
- $\Box$  Other: \_\_\_\_

Airway Management times:

If all intubation attempts FAILED, indicate suspected reasons for failed attempts (check all that apply)

Inadequate pt relaxation

- □ Inadequate visualization of airway structures
- □ Orofacial trauma
- □ Secretions/blood/vomit
- $\hfill\square$  Inadequate access to pt.
- □ ETI attempted but arrived at ED before accomplished
- □ In line c-spine stabilization
- Equipment failure
- □ Other: \_\_\_\_

Total Scene Time for this call:

Was there a delay in total scene time due to intubation attempts?	□Yes	$\square$ No	Comments:
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 Please rate your perception of the ease or difficulty of the intubation on the following scale:

 Very easy
 Somewhat easy

 Somewhat easy
 Somewhat difficult

minutes

□Very difficult

Please provide any additional information that you feel is pertinent to this case. Use the back of page if necessary.

Comments:

Attach copy of First Care form with this report. Please complete and send to PHC within 24 hours of event. Thank you for your cooperation in improving pre-hospital patient care and outcomes in Northern Arizona. This form may be faxed to: 928-773-2461.

