## **PAEMS**

## Must be faxed to 655-2090 within 48hrs

## **AIRWAY MANAGEMENT DATA COLLECTION FORM**

Please answer ALL of the following questions (circle/check/fill-in) for ANY patient requiring airway management.

1. $\square$ Trauma $\square$ Medical $\square$ Unsure 2. Age: yrs / months (if < 1 y/o) 3. Sex $\square$ M $\square$ F	
4. Cervical spine immobilized: ☐ Yes ☐ No If Yes: ☐ Before intubation ☐ After intubation	
5 Intubation attempted (blade inserted ): ☐ Yes ☐ No If No, why? ☐ Difficult Airway ☐ Other	
6. Reason for airway management: ☐ GCS < 9 ☐ Respiratory distress ☐ Arrest ☐ Airway trauma ☐ Medical problem ☐ Other	
7. Pre-Oxygenation: ☐ Yes ☐ No 8. Bag Valve Mask: ☐ Yes ☐ No	
ETT	King Airway
9a. Number of times blade inserted: $\Box$ 1 $\Box$ 2 $\Box$ 3 $\Box$ N/A	9b. Number of attempts
10a. Number of times attempted to pass ETT: $\square$ 1 $\square$ 2 $\square$ 3 $\square$ N/A	10b Size
11a. Laryngoscope Grade (Check): ☐ 1 ☐ 2 ☐ 3 ☐ 4	11b OG tube used
Grade I Grade II Grade IV	
12a. Intubation successful: ☐ Yes ☐ No	12b SuccessfulYesNo
13a. If No, Why? ☐ Inadequate relaxation	13b If No, Why? Resistance Emesis
Blood/vomit/secretions in airway	TraumaOther Explain:
☐ Epiglottis not visualized ☐ Other / explanation:	
14a. Method: ☐ Orotracheal ☐ Reverse Orotracheal (face to face)	14a Inflation ml
15. Airway eventually controlled successfully? ☐ Yes ☐ No  16. Tube secured with: ☐ Tape ☐ Commercial Device ☐ Other:  17. Auscultation bilaterally at axilla with good air exchange? ☐ Yes ☐ No Air sounds in epigastrium? ☐ Yes ☐ No  18. Continuous capnography monitoring device used? ☐ Yes ☐ No If not, why not?  If used: Good wave form ☐ Yes ☐ No AND ETCO2 reading post intubation:mm/Hg;	
19. Was ETCO₂ monitored? ☐ Yes How? ☐ Colorimetric ☐ other	No Why not?
20. SPO2 pre-intubation:% Lowest SPO2 during intubation% SPO2 post-intubation:% □ Unavailable □ Not Used	
21. Complications: ☐ emesis/aspiration ☐ 02 sat fall ☐ Arrest ☐ Arrhythmia ☐ Bradycardia (pulse < 60 or decrease by = 20 bpm) ☐	
. Verification of ET placement by MD/RN/RT/EMT-P (check one):   Good placement   Tube misplaced upon transfer of care	
☐ Patient not transported or care not transferred - Please explain:	
. Name of verifying provider (print):	Signature of verifying provider:
•	
Name of destination hospital:	Date: / / Time of Day:
EMS Service Name: Prim	ary Medical Control Hospital Name:
. Name of EMS Provider (Print): PLEASE WRITE ADDITIONAL COMMENTS ON THE BACK OF THIS FORM	