Appendix	
Date: (00/00/0000) RE:	has a difficult airway, DOB: (00/00/0000)
During your recent anesthetic ar cult airway.	nd surgery, your anesthesia providers noted that you have a diffi-
Specifically: difficult mask v failed intubatio	ventilation,difficult laryngoscopy,difficult intubation, or n.
should need anesthesia or mechanical v	wn potential concern with general anesthesia and can be dangerous. If you rentilation in the future, it is important that you inform your anesthesiologist ult airway. Ideally you would give them this letter to review.
Physical Exam:	
Body mass index (BMI	< 25 > 30 > 30
Mallampati airway classification:	I- soft palate, uvula, pillars II- soft palate, pillars III-soft palateIV-hard palate
Mouth opening:	cm
<b>Dentition:</b> Native	prominent incisorsedentulous Jaw protrusion (can protrude lower incisors beyond upper incisors)
Thyromental distance:	>6 cm<6 cm
Neck extension:	full (35°)limited (<15°O)
Details of what actually took pla	ce during airway management:
Intubation:	elective
Bag and mask ventilation was	EasyDifficultNot possible
Muscle relaxants were	administerednot administered
Cormack/Lehane Laryngoscopic view:	
	I - full view of the glottis openingII - epiglottis and arytenoids
	III - tip of epiglottisIV - only soft palate
Intubation	SuccessfulNot successful
-	nesthesia proceeded without further difficulties
Intubation was performed	through a Fast track laryngeal mask airway
	with video assisted laryngoscopy
	with fiberoptic bronchoscope guidance
An emergency tracheoston	
Your surgery and anestheti	
	d to prevent swelling postoperatively
	eratively for
Other	
Extubation wasroutine	over a stylet
Complications	
	after general anesthesia, if you experience a persistent severe sore throat, difficulty t your surgeon and the anesthesiologist on call at the facility.

Sincerely, Your Anesthesiologist (sign and print your name)