Queensland	(Affix identification label here)				
Government	URN:				
	Family name:				
Difficult Airway Alert	Given name(s):				
•	Address:				
Facility:	Date of birth: Sex: M F I				

TO THE PATIENT:

- During your recent procedure your airway was found to be more difficult to manage than in most other people. This
 can make it more difficult to get oxygen to the lungs, heart, brain and other vital organs, which can potentially lead to
 serious and harmful outcomes, including death.
- Please keep this letter safe and show it to your doctor if you are admitted to hospital, and show it to the anaesthetic doctor if you need an operation.

TO THE GP: • Please copy this letter with any future referral.

Summary of Air	way Managen	nent						
Date of intervention:		☐ Elective ☐ Emergency		Patient weight (kg):				
Reason for airway in	tervention:							
Was difficulty predict	Yes	□No						
Details:								
	Subjective	☐ Easy		☐ Diffic	cult [Impossible		
Bag mask ventilation	Capnography§	□А	В	□с	[D	☐ Not attempted	
	Method	☐ 1 hand [†]	2 hands	t OPA	. [NPA		
Comments:								
Supraglottic airway ventilation		Easy	☐ Easy ☐ Difficult		[Impossible	☐ Not attempted	
Comments:								
Tracheal intubation		☐ Easy	asy Difficult		[Impossible	☐ Not attempted	
Comments:								
Direct laryngoscopy C&L		Grade 1		Grade 2: O	A () В	Grade 3:	A OB Grade 4	
Comments:								
Video laryngoscopy		Type of VL: Blade:			POGO score:			
Comments:								
Was a muscle relaxant used? BMV SGA Direct laryngoscopy Videolaryngoscopy								
Details:								
Was front of neck ac	cess attempted?	Yes	□No					
Details:								
§See over for grading cap			sonharvngeal air	way: VI_videol:	arvnaoscor	ne: POGO percentage of alo	ettic openina	

11 or 2 hands for mask; OPA, oropharyngeal airway; NPA, nasopharyngeal airway; VL, videolaryngoscope; POGO, percentage of glottic opening

Equipment and techniques used: (Provide details of equipment/techniques used successfully or unsuccessfully. Where relevant, include comments on patient positioning and factors which may have contributed to difficulty).

Queensland Government
 dovernmen

Difficult Airway Alert

	(Affix identification la	bel here	:)		
URN:					
Family name:					
Given name(s):					
Address:					
Date of birth:		Sex:	\square M	F	

Summary of Airway Management (continued)

Reference images

Image 1: Grading mask ventilation by best capnograph. (Adapted from Lim & Nielsen. Br J Anaesth. 2016;117(6):828-9).

Best capnograph achieved: 40



Grade A: plateau present Grade B: no plateau, ETco₂≥10mmHg Grade C: no plateau, ETco, <10mmHg

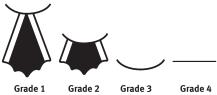
Grade D: no ETco.

How this was achieved:

DO NOT WRITE IN THIS BINDING MARGIN

1 hand for mask 2 hands for mask Oropharyngeal airway Nasopharyngeal airway Neuromuscular blocker

Image 2: Grading direct laryngoscopy by Cook's modification of Cormack & Lehane score. (Adapted from Cook. Anaesthesia. 1999;54(5):496-7).



Grade	Description
1	Most of cords visible
2a	Posterior part of cords visible
2b	Arytenoids only visible
3a	Epiglottis visible and liftable
3b	Epiglottis visible and adherent
4	No laryngeal structures visualised

Image 3: Percentage of glottic opening (POGO) score represents the portion of the glottis visualised. (Levitan et al. Anaesthesia. 1999;54(10):1009-10).



	For further information, see Difficult Airway Alert support document and glossary of terms						
	Follow-up Care						
Copies of ALERT letter (tick when completed)			Actions (tick when completed)				
One copy of letter to patient			☐ Spoken to patient				
One copy of letter in case notes		Anaesthetic record documentation complete					
•	☐ One copy of letter to GP	Medical record alert completed in case notes					
	One copy of letter in Anaesthetic Department		ieMR alert completed/PDF upload to The Viewer				
			Consider: smartphone alert and WebAIRS report				
	NOTE: Completed Difficult Airway Alert forms are uploaded to The Viewer and/or ieMR by designated officers in Queensland Health facilities. If you are unable to upload the completed alert, please contact the SWAPNet Coordinator on 07 3328 9164 or SWAPNET@health.qld.gov.au						
	Senior Clinician attending (print name):	Qualifications/Level of Training:		Date:			
	If you require further information, please contact the Anaesthetic Department						