Please insert your hospital logo here			(Affix identification label here)						
				URN:					
				Family	name:				
Difficult Airway Alort				Given name(s):					
Difficult Airway Alert				Address:					
Facility:				Date of			Sex: M F N		
			our airway			difficult to manage			
<ul> <li>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.</li> <li>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.</li> </ul>									
TO THE GP:	<ul> <li>Please copy this le</li> </ul>	tter with any	future refe	rral.					
Summary of	Airway Managem	ent							
	tion:		DE	Elective		Emergency	Patient weight (kg):		
Reason for airwa									
Was difficulty pre	edicted?	∐ Yes	☐ No						
Details:		_			_				
Bag mask	Subjective	Easy			Difficult	Impossible			
ventilation	Capnography§	∐A	В		С	D	☐ Not attempted		
0	Method	1 hand <sup>†</sup>	2 ha	nds†	☐ OPA	□NPA			
Comments:				75.65					
	way ventilation	Easy		Difficu	ult	Impossible	☐ Not attempted		
Comments:				7					
Tracheal intuba	ition	Easy		Difficu	ult	Impossible	☐ Not attempted		
Comments:									
Direct laryngos	copy C&L	Grade 1	L	Grade	e 2:	B Grad	e 3: OA OB Grade 4		
Comments:		T () ()					D000		
Video laryngos	сору	Type of VL:			Blade:		POGO score:		
Comments:									
Was a muscle re	elaxant used?	BMV	SGA	Di	rect laryngos	copy Uideola	ryngoscopy		
Details:									
	k access attempted?	∐ Yes	☐ No						
Details:		imaga							
†1 or 2 hands for ma	g capnography reference i sk; OPA, oropharyngeal a	irway; NPA, na							
	techniques used: (a ts on patient position						nsuccessfully. Where relevant,		

Please insert your hospital logo here		(Affix identification label here	e)
	URN:		
	Family name:		
Difficult Aimmon Alout			
Difficult Airway Alert	Given name(s):		
	Address:		
	Date of birth:	Sex:	M
Summary of Airway Management (continued)	<u>'</u>		
Reference images			7(0) 000 0)
Image 1: Grading mask ventilation by best capnograph	h. (Adapted from Lim & Niel		
	h. (Adapted from Lim & Niel		s was achieved:
Image 1: Grading mask ventilation by best capnograph  Best capnograph achieved:	Grade A: plateau preser	How thi 1 hand fi 2 hands	s was achieved: or mask for mask
Image 1: Grading mask ventilation by best capnograph  Best capnograph achieved:  40	Grade A: plateau preser Grade B: no plateau, ET	How thing 1 hand for the second of the seco	s was achieved: or mask for mask yngeal airway
Best capnograph achieved:  40  ETco <sub>2</sub> (mmHg)	Grade A: plateau preser	How thing 1 hand for 1 hand for 2 hands 1 han	s was achieved: or mask for mask
Best capnograph achieved:  40  ETco <sub>2</sub> (mmHg)  0	Grade A: plateau preser Grade B: no plateau, ET Grade C: no plateau, ET	How thing 1 hand for 1 hand for 2 hands 1 han	s was achieved: or mask for mask yngeal airway aryngeal airway
Best capnograph achieved:  40  ETco <sub>2</sub> (mmHg)  Grade  A  B  C  D	Grade A: plateau preser Grade B: no plateau, ET Grade C: no plateau, ET Grade D: no ETco <sub>2</sub>	How thi 1 hand for 1 hand for 2 hands 1 co₂≥10mmHg Orophar 1 co₂<10mmHg Nasopha 1 Neuromi	s was achieved: or mask for mask yngeal airway aryngeal airway uscular blocker
Best capnograph achieved:  40  ETco <sub>2</sub> (mmHg)  0	Grade A: plateau preser Grade B: no plateau, ET Grade C: no plateau, ET Grade D: no ETco <sub>2</sub>	How thing 1 hand for the properties of global score represents the portion of the properties of the properties of global score represents the portion of the properties of the properties of global score represents the portion of the properties of	s was achieved: or mask for mask yngeal airway aryngeal airway uscular blocker ottic opening (POGO) n of the glottis visualised.
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