



Anaesthetic Case Form

Important

- 1) Please do not destroy or copy this form.
- 2) Completion of this form can be delegated to your Registrar only.
- 3) Please return this form to TASM.

TASM

Tasmanian Audit of Surgical Mortality RACS Office 147 Davey Street Hobart Tasmania 7000

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In Collaboration with the Department of Health and Human Services Endorsed by the University of Tasmania, Faculty of Health Science



ALL IDENTIFIERS WILL BE REMOVED BEFORE 'FIRST LINE' ASSESSMENT

PLEASE COMPLETE THIS SECTION IN BLACK INK FOR ALL PATIENTS

	Name of patient	
	Hospital	
	Hospital unit number	
	Date of birth/age	
	Consultant surgeon	
	Anaesthetists(s) [Please provide name(s)]	
	Name of consultant anae [Please provide name]	sthetist responsible for care of this patient
	Name of any additional A to whom individual feedb	
	Feedback will be s	ent automatically to the above named if any areas of concern of
	for consideration a	are identified on peer review. Please tick here if you wish
	feedback even if no	areas of concern or for consideration are identified.
2		
	Date of admission	
	Date of operation	
	Date of death	

 ${f T}$ HE SMALL NUMBERS AT THE BOXES ARE FOR OFFICE USE AND SHOULD BE IGNORED

						St	udy num	nber	
3	Status of anaesthet	ist comp	leting forn	า					
	Specialist ☐ 1 N Other (specify) ☐ 19	Non-Specia	alist 🗆	₂ Trainee	/ Registrar	□ 3 C	perator	□ 6	
	Did you anaesthetis	se the pat	ient	Yes □	No 🗆				
	If no, in what capac	ity are yo	u filling in	the form					
	Has the responsible	consult	ant anaest	hetist seen	this com	pleted form	Yes	□ No	
	Type of Hospital								
	Metropolitan public tead	ching		R	ural public	other			
	Metropolitan non- teach	ning		Pı	rivate				
	Rural base			Da	ay Care				
	Location of the eve	nt which	lead to the	e death					
	Operating theatre			IC	CU/High de	pendency			
	Induction room			G	Seneral Wa	rd			
	Recovery room			N	lot specified	d			
	Procedural room								
j	Patient factors								
	Age		Sex M	/ F		ASA Statu	s 1 2 3 4 5	SE .	
			Sex M Respirator			ASA Statu Renal	s 1 2 3 4 5	iE 🗆	
	Age		Respirator		_				
	Age Cardiovascular	_	Respirator	y cal/psychiatric	_	Renal Advanced	malignancy		
	Age Cardiovascular Hepatic		Respirator Neurologic Other (spe	y cal/psychiatrio	- - -	Renal Advanced	malignancy	□ У □	
	Age Cardiovascular Hepatic Obstructive jaundice	□ □ ew of over	Respirator Neurologic Other (spe	y cal/psychiatrio	□ □ □ ore surge	Renal Advanced	malignancy	□ У □	
	Age Cardiovascular Hepatic Obstructive jaundice Anaesthetist's vie	ew of over	Respirator Neurologic Other (speciall risk of	y cal/psychiatric ecify) death (bef Moderat	□ □ □ ore surge	Renal Advanced	malignancy	у	
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	Age Cardiovascular Hepatic Obstructive jaundice Anaesthetist's vie Minimal□ 1 Investigations perfo	ew of over	Respirator Neurologic Other (speciall risk of all 2	y cal/psychiatric ccify) death (bef e Moderat	ore surge	Renal Advanced	malignancy le□ 4	□ y □ Expected	□ 5
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	Age Cardiovascular Hepatic Obstructive jaundice Anaesthetist's vie Minimal□ 1 Investigations perfo Chest X-ray ECG Estimate of exercise to	Sma	Respirator Neurologic Other (special risk of all 2 -operative	y cal/psychiatric ccify) death (bef e Moderat	ore surge	Renal Advanced ry) Considerab	malignancy le□ 4	□ y □ Expected	□ 5

8	Operative Procedur	e			
	Operation				
-					
_					
T	ype of surgery or p	rocedure			
A	Abdominal				
(Cardiothoracic				
\	/ascular				
1	Neurosurgery				
(Orthopaedic				
l	Jrology				
(General (non- abdomina	al)			
E	ENT/Head and Neck				
E	Еуе				
F	Renal				
(Gynaecological				
N	on-invasive procedur	al			
E	Endoscopy				
(Cardiac				
F	Radiological				
0	ther				
(Obstetric				
F	Resuscitation				
F	Pain management				
I	nvasive monitoring				
9					
			sk of death (after s		
	Minimal□1	Small□2	Moderate□3	Considerable □4	Expected □ 5
10					
. •			gement/preparation	Yes□ No□	
	Could have been i	mproved. If yes p	please specify		
					_
11			operat	ion	
	Time into anaesth	etic room (24 hour	clock)		
	Duration of anaest	hetic (hours)	:		

Specialist	□ Tra	ainee / Regis	strar 🗆		
Non-Specialist	□ Ор	erator			
Other (specify)	_				
If the anaesthetist	was not a spe	ecialist, hov	v many years has he	she been in p	oresent grade _
Was the lead anae	sthetist a loc	um		Yes □	No □
If a specialist, do y	ou have a ro	utine list in	this specialty	Yes □	No □
If a trainee alone, volume level of responsibility	•	propriately	trained for this	Yes □	No □
If a trainee alone, or specialist pre-oper		cuss the ca	ise with a	Yes □	No □
Grade(s) of surge	on(s) present				
	_		Trainge / Pogist	ror 🖂	
Specialist Non-Specialist			Trainee / Regist Resident		
Other (specify)			Resident		
outer (openity)	Ц				
Was there a dedica assistant for the anaesthetist		Yes □	No □		
Type of anaesthet	i c (may be co	mbined eg lo	ocal anaesthesia + se	dation)	
General anaesthes	ia		Local anaesthesia		
Regional anaesthe	sia alone		Sedation		
General + regional	anaesthesia				
Anaesthetic techn Using tick boxes and fro you wish, you may attac	ee text please giv		of the anaesthetic, sufficie anaesthetic chart.	ent to help the ass	essor's review. If
		Yes	No		
Mask/LMA					
ET tube					
Spont vent					
IPPV		П	П		

	Were th	nere anv	untoward events	If so, did they influence outcome		
	Yes	No No	amenara evenie	Yes	No	
Arrhythmia						
Significant hypoxia						
Significant hypotension						
Hypothermia						
Adverse drug reaction						
Other					_	
Monitoring						
Were the following monit	ored					
	Yes	No			Yes	No
SpO2			Nerve stimulator			
ECG			Urine output			
NIBP			CVP			
Capnograph			Intra-arterial pressure			
Vapour analyser			Cardiac output measurer	nent		
•						
Body temperature Other Were there any clinical	□ ly signif	□ icant ac	dverse effects as a result	of	Yes □	No □
Body temperature Other Were there any clinicall invasive monitoring			dverse effects as a result	of	Yes □	No □
Body temperature Other Were there any clinicall invasive monitoring If yes, specify	ly signif	icant ad		of		
Body temperature Other Were there any clinicall invasive monitoring	ly signif	icant ad		of	Yes □ Yes □	No □
Body temperature Other Were there any clinicall invasive monitoring If yes, specify Did a lack of monitoring	ly signif	icant ad		of		
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Body temperature Other Were there any clinicall invasive monitoring If yes, specify Did a lack of monitoring	ly signif	icant ad		of		
Body temperature Other Were there any clinicall invasive monitoring If yes, specify Did a lack of monitoring Describe	ly signif g affect	the out		of		
Body temperature Other Were there any clinicall invasive monitoring If yes, specify Did a lack of monitoring	g affect	the out	come		Yes	No 🗆
Body temperature Other Were there any clinicall invasive monitoring If yes, specify Did a lack of monitoring Describe	g affect	the out			Yes	
Body temperature Other Were there any clinicall invasive monitoring If yes, specify Did a lack of monitoring Describe	g affect	the out	come		Yes	No 🗆
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Body temperature Other Were there any clinicall invasive monitoring If yes, specify Did a lack of monitoring Describe Untoward events (Reco	g affect every Ro Were th	the out	come	If so, o	Yes □ did they in	No 🗆
Body temperature Other Were there any clinicall invasive monitoring If yes, specify Did a lack of monitoring Describe Untoward events (Reco	g affect overy Ro Were the	the out	come	If so, o	Yes □ did they in	No 🗆
Body temperature Other Were there any clinicall invasive monitoring If yes, specify Did a lack of monitoring Describe Untoward events (Reco	g affect every Ro Were the	the out	come	If so, o	Yes □ did they in	No 🗆

	Yes □	No □			
If no, specify					
_					
Were there any o	other areas of cond Yes □	cern in the patient's peri- No □	operative (care	
lf an a sife .					
If yes, specify _					
_					
Did these areas	of concorn contrib	uto to ar aquad dooth			
Did tilese areas (or concern contrib Yes □	ute to or cause death No □			
If yes, specify					
ii yes, specily					
- -					
-					
-					
Use of ICU/HDU	resources				
		ted for treatment of actual or imp	pending organ	ı failure tha	t may require
An ICU is an area to vechnological support	which patients are admit (including mechanical v	ted for treatment of actual or impentilation of the lungs and/or inventilation and/or invention and/or	asive monitor	ing).	
An ICU is an area to vectechnological support An HDU is an area for	which patients are admit (including mechanical v r patients who require m		asive monitor nursing than	ing). would be e	expected in a gener
An ICU is an area to vertechnological support An HDU is an area for wards. Patients who	which patients are admit (including mechanical v r patients who require m require mechanical vent	entilation of the lungs and/or involute intensive observation and/or	asive monitor nursing than	ing). would be e	expected in a gener
An ICU is an area to we technological support An HDU is an area for wards. Patients who wards this patient re	which patients are admit (including mechanical v r patients who require m require mechanical vent	entilation of the lungs and/or involved intensive observation and/or ilation or other organ support wo	asive monitor r nursing than ould not be ad Yes □	ing). would be e mitted to th	expected in a gener
An ICU is an area to vertechnological support An HDU is an area for wards. Patients who wards but this patient re If no , did this patient	which patients are admit (including mechanical v r patients who require m require mechanical vent ceive ICU/HDU car ent need ICU/HDU	entilation of the lungs and/or invitore intensive observation and/or invitore intensive observation and/or illation or other organ support wo e during this admission care during this admission	asive monitor nursing than ould not be ad Yes ☐	ing). would be emitted to the	expected in a generalis area.
An ICU is an area to we technological support An HDU is an area for wards. Patients who wards this patient real If no, did this patient	which patients are admit (including mechanical v r patients who require m require mechanical vent	entilation of the lungs and/or involved intensive observation of the care during this admission need.	asive monitor r nursing than ould not be ad Yes □	ing). would be emitted to the	expected in a generalis area.
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Minimal□	1 Small□2	Moderate□3	Considerable□4	Expected □ 5
wiiiiiiiai	i Siiiaii∟2	Woderate⊡s	Considerable⊟4	Lxpectedii
Could post-	op care have been im	proved	Yes □ No□	
If yes, specif	·y			
Which state	ement best describes t	he <i>management</i> of th	is case?	
An are	ea for consideration is where	the assessor wishes to drav	of care should have been bet to the clinician's attention to an inises that it may be an area of	eas of
There were no	o areas of concern or for c	consideration in the mana	gement of this patient	
There were ar	reas for consideration but	they made no difference	to the eventual outcome	
There were ar	reas of concern but they n	nade no difference to the	eventual outcome	
There were ar	reas of concern which may	y have contributed to this	patient's death	
There were ar to survive	reas of concern which CA	USED the death of this pa	atient who would have bee	n expected
		space required)		
		, ,		
-	ct, would you have doi	ne anything differently	y Yes □	No □
-	•	ne anything differently	y Yes □	No □
If 'Yes', plea	•	ne anything differently	y Yes □	No □
If 'Yes', plea	ase specify (Use back page The patient has no org.	ne anything differently e if more space required) anic, physiological, bioche	Yes □ emical or psychiatric disture performed is localised and	bance. The
If 'Yes', please Definitions: ASA grades	The patient has no organthological process for systemic disturbance.	ne anything differently e if more space required) anic, physiological, bioche or which operation is to be	emical or psychiatric distur	bance. The d does not entail
If 'Yes', please Definitions: ASA grades ASA1	The patient has no orgathological process for systemic disturbance. Mild to moderate system or by other pathophysic Severe systemic disturbance disturbance.	ne anything differently e if more space required) anic, physiological, bioche or which operation is to be mic disturbance caused b	emical or psychiatric disture performed is localised and by either the condition to be natever cause, even though	bance. The d does not entail e treated surgical
If 'Yes', please Definitions: ASA grades ASA1 ASA2	The patient has no orgathological process for systemic disturbance. Mild to moderate syste or by other pathophysic Severe systemic disturpossible to define the contract of t	anic, physiological, biocher which operation is to be blogical processes.	emical or psychiatric disture performed is localised and by either the condition to be natever cause, even though	bance. The d does not entail e treated surgical n it may not be

Additional comm	ents:		