

# What are "Goals of Patient Care"?

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# Goals of Patient Care (GOPC) 2014-2019 RPH

- Pre-emptive Clinical care pathway
- Life limiting co-morbidities
- Hospital based
- State-wide
- GOPC: now part of every day language at RPH
- Areas for improvement: Many!
  - Communication with primary care



#### National Advance Care Planning Week

#### **Key facts**

Around half of Australians will not be able to make their own endof-life medical decisions

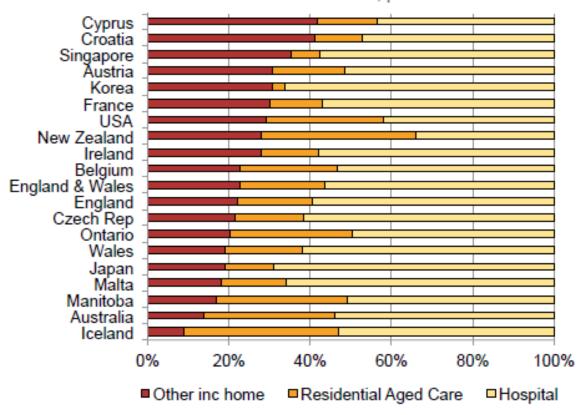
85% of people die after a chronic illness, not a sudden event

Typically Australians think about life and death as black and white, yet in reality there's an extended 'grey' period, with more of us living with ongoing health issues.

In fact 85% of people die after a chronic illness, not a sudden event. We want to empower people to understand that they have a choice about their end-of-life care and the steps they can take today to ensure their preferences are known and respected."

#### 60-70% of Australians want to die at home

Figure 1: Few Australians aged over 65 die at home Location of deaths in selected OECD countries; per cent of deaths



Source: (Broad et al., 2013 (2013))

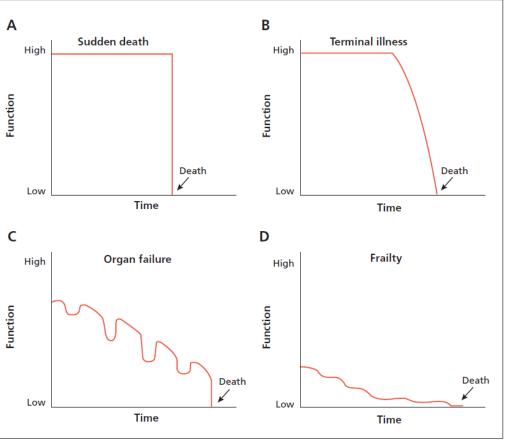


Figure 2: End-of-life trajectories. Reproduced with permission from Lunney JR, Lynn J, Hogan C. Profiles of older medicare decedents. *J Am Geriatr Soc* 2002;50:1108-12.36



INTERNATIONAL BESTSELLER

## ATUL GAWANDE



# BEING MORTAL

Illness, Medicine, and What Matters in the End

'This is Atul Gawande's most powerful, and moving, book.'

Malcolm Gladwell



Spending one's final days in an ICU because of terminal illness is for most people a kind of failure. You lie attached to a ventilator, your every organ shutting down, your mind teetering on delirium and permanently beyond realising that you will never leave this borrowed, fluorescent place.

# Treated cardiac arrest survival

- ~100% with coronary angiography (elective)
- ~60% for VF in CCU after myocardial infarct
- ~18% for general hospital patients\*
- < 5% for advanced illness cancer, dementia etc\*
- \*~30-50% of these survivors will have further impairment

	NOT FOR CARDIO-F	T)
WARD/CLINIC	s	
CONSULTANT	R.M.O./REG. FC	DA
RATIONALE FOR NOT ATTEMPTI	NG CPR POR - CPR	
IS PATIENT FOR MEDICAL E	EMERGENCY TEAM CALLS? NO	YES
	EMERGENCY TEAM CALLS? NO  SET CALLS - PLEASE DOCUMENT LIMITS OF	
PATIENT FOR N	IET CALLS – PLEASE DOCUMENT LIMITS OF	THERAPY YES
PATIENT FOR N For non invasive ventilation	IET CALLS – PLEASE DOCUMENT LIMITS OF	THERAPY YES YES
PATIENT FOR N For non invasive ventilation For endotracheal intubation	NO NO	THERAPY YES YES YES
PATIENT FOR N For non invasive ventilation For endotracheal intubation For inotropes	NO NO	THERAPY YES YES
PATIENT FOR N For non invasive ventilation For endotracheal intubation For inotropes For HDA/ICU/CCU	NO NO	THERAPY YES YES YES





	XXVDOCAD

	Hospital:							
	GOALS OF PATIENT CARE	First Name	DOB	Gender				
0240	Ward:	Address		Postcode				
■8	Dr / Consultant:							
*	SECTION 1 BASELINE INFORMATION Primary illness:							
	Significant co-morbidities: In the event that the patient is unable to speak for themselves, who would they wish to speak for							
	them? This is known as the 'Person responsible'							
	Name: Does the patient have?:	Relationship:						
	* Advance Health Directive (AHD)     Yes  No							
		Yes No						
	* Enduring Power of Guardianship (EPG)							
	EPG contact name:      Does the patient have a registered organ organ.	Phone:	□ No					
	Are the family aware of the patient's donat		□ No					
(	Clinician's Name (please print):	Designation						
	Date:/Time:	Signature:						
i	SECTION S COAL OF CARE							
N.	SECTION 2 GOAL OF CARE  Please tick one only and complete section 3 over the page to be valid. In discussion with the clinician, patient, person responsible and/or family/carer(s), please select the most medically appropriate agreed goal of patient care that will apply in the event of clinical deterioration.							
DO NOT WRITE IN MARGIN								
E I	☐ All life sustaining treatment							
TW TO	* For Rapid Response (MER/MET Calls)							
8	* For CPR * For ICU							
	10.100							
	☐ Life extending intensive treatme	ent – with treatment cei	ling					
z	* Not for CPR * For Rapid Respon		☐ Yes	□ No				
⋖		port, including intubation	☐ Yes	□ No				
ુ ≂ા	* For ICU/HDU adm	level of support	☐ Yes					
징	HARD "JOS" JAMESTIE STRANGE	(e.g. use of inotropes, NIV, dialysis)						
Ĕ	The state of the s	,						
ESCALATION PLAN								
ଧ	Active ward based treatment – v		_	_ 1				
띪	* Not for CPR * For Rapid Respon		☐ Yes	□ No □				
		port (intent is symptom contr level of support						
- 1		(e.g. use of antibiotics, IV fluids)						
- 1	TW sales	org. doe or drivered or, i'r needy ; ; ;						
I	Particular to the second secon	The contract of the contract o						
- 1	Optimal comfort treatment – including care of the dying persor							
1CCZZFMR00H	* Not for Rapid * For ongoing review to identify transition to the terminal phase * Ensure timely commencement of the Care Plan for the Dying Person							
ZFM								
4CC2	* Not for CPR * Not for intubation			Total Control				
_	* Not for ICU			1				
VR00H.1				- 1				

Family Name

UMRN

GOALS OF PATIENT CARE SUMMARY TRIAL

The FORM

Page 1

All patients can have Rapid Response based on 'Worried Criteria' or to 'Summon Clinical Review'.

P 192						
Hospital:	Family Name	UMRN				
GOALS OF PATIENT CARE	First Name	DOB	Gender			
Ward:	Address		Postcode			
Dr / Consultant:						
SECTION 3 SUMMARY OF DISCUSSION(S)  Goals of Patient Care has been discussed with: Date://Time: Patient:						
Is the patient able to fully participate in this discussion?   Yes  No  Comments:						
What is the patient's likely response to CPR and critical intervention?						
Patient preferences (needs, values and wishes):						
Decision rationale for agreed <b>Goals of Patient Care</b> (please tick one only):  ☐ Medically-driven decision ☐ Patient wishes ☐ Shared decision-making Other information:						
Doctor's name (please print):		n:Tin	ne:			
Consultant review completed: Name (please pri Signature:		//_Tin	ne:			
SECTION 4 EXTENDED USE  Consultant endorsement for extended use beyond this admission for 12 months or until//  This includes patient transportation to another facility or home following the current admission.  Consultant's comments:						
Consultant's name (please print): Specialty:	Signature: Date:	//_Tin	ne:			
<u> </u>						

The FORM
Page 2

#### Look for clinical indicators of one or multiple life-limiting conditions.

#### Cancer

Functional ability deteriorating due to progressive cancer.

Too frail for cancer treatment or treatment is for symptom control.

#### Dementia/ frality

Unable to dress, walk or eat without help.

Eating and drinking less; difficulty with swallowing.

Urinary and faecal incontinence.

Not able to communicate by speaking; little social interaction.

Frequent falls; fractured femur.

Recurrent febrile episodes or infections; aspiration pneumonia.

#### Heart/ vascular disease

Heart failure or extensive, untreatable coronary artery disease; with breathlessness or chest pain at rest or on minimal effort.

Severe, inoperable peripheral vascular disease.

#### Respiratory disease

Severe, chronic lung disease; with breathlessness at rest or on minimal effort between exacerbations.

Persistent hypoxia needing long term oxygen therapy.

Has needed ventilation for respiratory failure or ventilation is contraindicated.

#### Kidney disease

Stage 4 or 5 chronic kidney disease (eGFR < 30ml/min) with deteriorating health.

Kidney failure complicating other life limiting conditions or treatments.

Stopping or not starting dialysis.

#### Liver disease

Cirrhosis with one or more complications in the past year:

- diuretic resistant ascites
- · hepatic encephalopathy
- hepatorenal syndrome
- bacterial peritonitis
- recurrent variceal bleeds

Liver transplant is not possible.

The SPICT<sup>™</sup> is used to help identify people whose health is deteriorating. Assess them for unmet supportive and palliative care needs. Plan care.

#### Look for any general indicators of poor or deteriorating health.

- Unplanned hospital admission(s).
- Performance status is poor or deteriorating, with limited reversibility.
   (eg. The person stays in bed or in a chair for more than half the day.)
- Depends on others for care due to increasing physical and/or mental health problems.
- The person's carer needs more help and support.
- The person has had significant weight loss over the last few months, or remains underweight.
- Persistent symptoms despite optimal treatment of underlying condition(s).
- The person (or family) asks for palliative care; chooses to reduce, stop or not have treatment; or wishes to focus on quality of life.



### Work in progress

- Join the dots!
  - My Health Record
  - National/state wide databases
  - GP Liaison