Australian Physiotherapy Association – SA Branch 23 November 2021

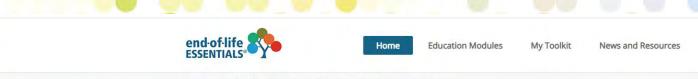
End of Life Care Opportunities

Kim Devery - Lead

Deb Rawlings - Co-lead











Subscribe to our newsletter

About Us

eLearning Topics

- Dying, a normal part of life
- Patient-centred Communication and Shared-decision making
- Recognising end of life
- Goals of Care
- Team Work
- When things aren't going well
- ED EOLE Care
- Paeds EOLE Care
- Imminent Death
- Chronic Complex Conditions EOLE Care
- States of Mind at the end of life



100 years ago

Respiratory illness
Diphtheria
Gastrointestinal diseases
Influenzas



Life expectancy for a person born 1920 = 59.2 years (ABS)

Photo -

Australian War Memorial

ADELAIDE, SA, 1920. NO 4 WARD, KESWICK MILITARY HOSPITAL, ADELAIDE, SOUTH AUSTRALIA, IN 1920.





- Around two thirds of Australian die 75-95 years of age
- Estimated 70% of all deaths are expected
- Numbers of Australians who die each year will double in the next 25 years²
- Think about the population you provide service for in terms
 of age and other....
 end-of-life

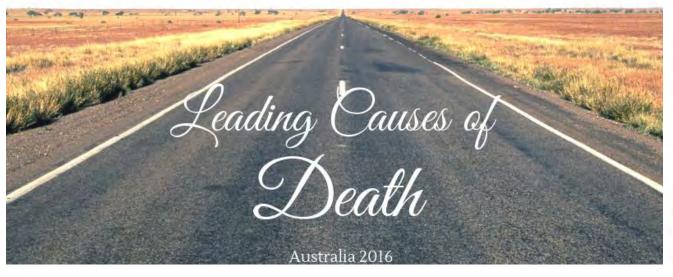
1. CORONARY ARTERY DISEASE

2. DEMENTIA AND ALZHEIMER'S DISEASE

3. CEREBROVASCULAR DISEASE

4. LUNG CANCER

5. CHRONIC OBSTRUCTIVE PULMONARY DISEASE





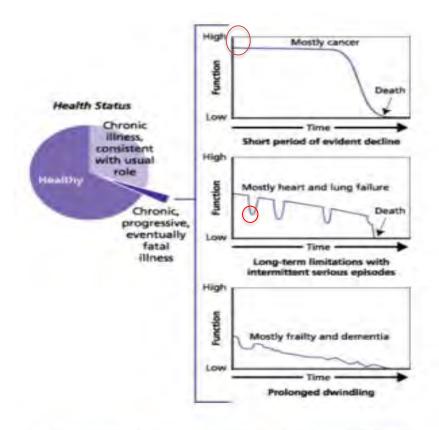


Figures from

- 3. Palliative Care Australia, http://dyingtotalk.org.au/
- 4. End-of-life Law in Australia, QUT

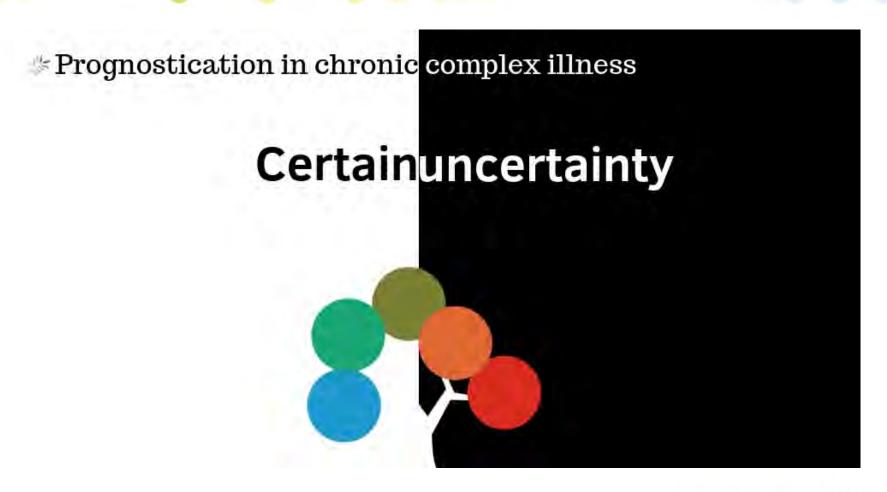


Patterns of end of life – When are we aware?



Lynn, J., Adamson, D.M. (2003). Living well at the end of life adapting health care to serious chronic liness in plotage. Rand Health White Paper WP 137. California: Rand Corporation. Retrieved March 28 2016, Reproduced with permission.









Some complex chronic illnesses have poorer prognoses than many cancers

Advanced congestive heart failure with severe symptoms has a one year mortality of 30-40%. However, the illness has an unpredictable pathway. While some patients recover from acute episodes of deterioration, unpredictably 15-20% of other patients die a sudden death. ⁶

EOLC=1 year before death (ACSQHC) allows choice and shared care





So?

Patients are poorly prepared for their future (and may not know for example, their chronic complex illness will end their lives).

Hospital HCP (where 54% Australians die) are excellent at prolonging life but the ACQSHC work has identified that not so good at recognising end of life or providing EOL care.

Early identification of end of life is recommended by WHO as key to providing quality and safe care.



How do we know when to discuss EOLC?

The patient may ask you.

You may have updates from consultants.

You've discussed with the team.

You've used a tool.



BE

PREPARED!

for unexpected questions and comments from patients

I thought I was going to die!

what will happen to me?

is this the end?







Challenging - health care professionals may be initiating discussions with patients who have never spoken to anyone about their end of life wishes

Limited undergraduate preparation and limited post graduate for end of life care in acute care settings⁵





Skill set 7

- Expanded tolerance for clinical ambiguity/uncertainty
 - Prognosis for an individual is inexact
- Tolerate strong emotions
 - Suffering, moral distress, grief and loss
- Accept complexity
 - Physical, spiritual, emotional and social care needs



Some patients will wish to know everything, other patients only some things and a smaller group will not want to know details about end of life at all - so ask.





End of life conversations

enables choice & planning







Offer to discuss the future

"Some people like to know everything that is going on with them and what may happen in the future, others prefer not to know too many details. What do you prefer?"

Clayton JM, Hancock KM, Butow PN, et al. Clinical practice guidelines for communicating prognosis and end-of-life issues with adults in the advanced stages of a life-limiting illness, and their caregivers. Med J Aust 2007; 286(12): S79-S108





Adapt and adopt

"What are your most important [hopes/expectations] about the future?"

"As you think about the future and that you may not have a very long time to live, what is most important to you? Are there any aspects of your life that you want to attend to?"

"What are the things you most want to invest your time and energy in?" "What are the things you want to do in the time you have?" "Is there any particular event that you are looking forward to?"

Clayton JM, Hancock KM, Butow PN, et al. Clinical practice guidelines for communicating prognosis and end-of-life issues with adults in the advanced stages of a life-limiting illness, and their caregivers. Med J Aust 2007; 286(12): S79-S108. © Copyright 2007 The Medical Journal of Australia – reproduced with permission.





REMAP

5 (S II S

Refrome why the status quo ion't working.

we're in a different place

I can see you're really concerned about X

Map the future

Given this situation what's most important for you?

Align with the patient's values

As I listen to you, it sounds like the most important things are . . .

Plan medical treatments that match patient values

Here is what I can do now that will help you do
those most important things



LISTEN TO HOW PATIENTS AND THEIR FAMILY/CARERS ARE EMOTIONALLY AND PHYSICALLY

reacting and responding to treatments & interventions



What will happen to me?

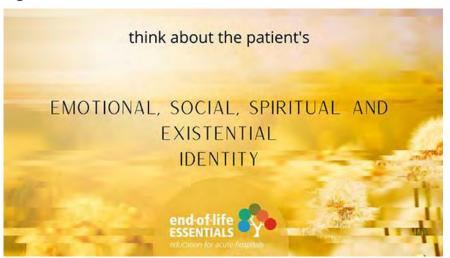
An educational film from End-of-Life Essentials



Common psycho-existential responses to end of life

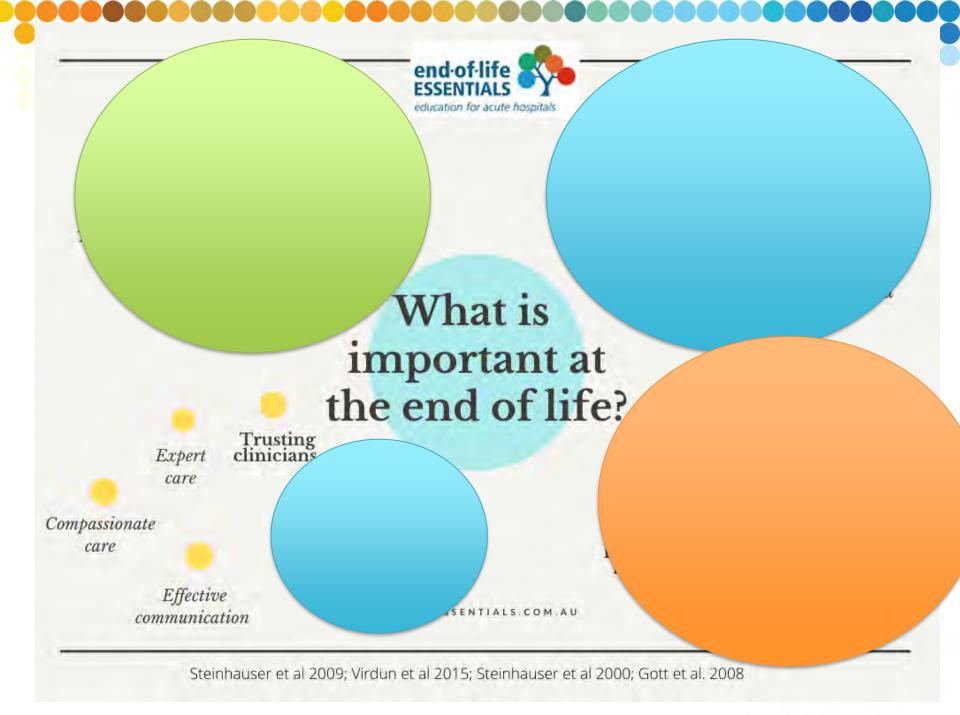
Most Australians die a expected death after a normal course of chronic complex illness, around the age of 75 years of age.

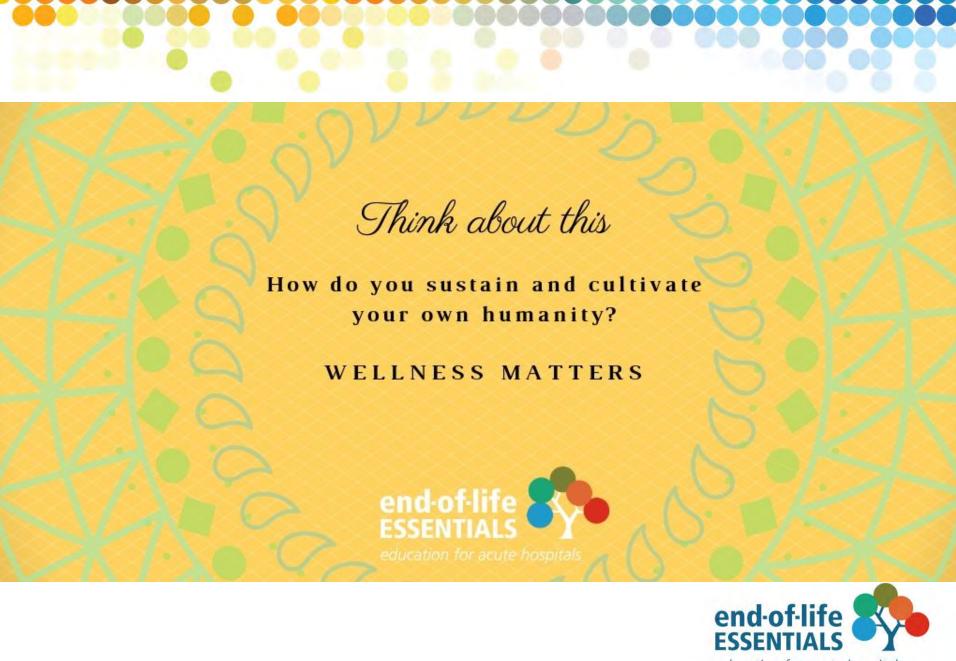
Frailty
Loneliness
Multiple losses
Very individual
Fear, grief, guilt, hope, denial, anger and sadness



education for acute hospitals

However, many clinicians will report that most people approach the end of their lives the same way they have lived; thus, not everyone is overcome with and focussed on negative emotions. There are ebbs and flows to the sadness and the joys of life when people approach death.







Caring for yourself

Headspace Australia
Beyond Blue
Guiding their way back
Beyond Blue Beyond Now

Black Dog Institute
myCompass Personalised Self-Help Tool
Lifeline
Chat Crisis Support - 13 11 14

Crisis Chat 7pm-12pm

Crisis Text 6pm-12am: 0477 13 11 14

Suicide Call Back Service - Online and video chat: 1300 659 467

QLife for LGBTIQ+: 1800 78 99 78

<u>Kids Helpline:</u> 1800 551 800 Mensline: 1300 78 99 78

Open Arms for Veterans and their families: 1800 011 046



Where to find quality free resources and services



Palliative care support line for clinicians

SA Health

End-of-Life Law Education – QUT

<u>PEPA</u> Program of Experience in the Palliative Approach

Advance Care Planning Australia

Advance Care Planning Australia is a national program that promotes advance care planning, including resources and national curriculum and learning.





Gwandalan National Palliative Care Project

This project aims to improve access and the quality of palliative care service delivery for Aboriginal and/or Torres Strait Islander people throughout Australia, by providing a suite of tailored education and training materials to support cultural safety within palliative care services.



End of Life Essentials eLearning Topics

- Dying, a normal part of life
- Patient-centred Communication and Shared-decision making
- Recognising end of life
- Goals of Care
- Team Work
- When things aren't going well
- ED EOLE Care
- Paeds EOLE Care
- Imminent Death
- Chronic Complex Conditions EOLE Care
- States of Mind at the end of life





- Australian Commission on Safety and Quality in Health Care. (2015) *National Consensus* Statement: essential elements for safe and high-quality end-of-life care. Sydney: ACSQHC.
- 2 Swerissen, H and Duckett, S., 2014, Dying Well. Grattan Institute
- 3 Palliative Care Australia, http://dyingtotalk.org.au/
- White B, et al, (2014) *Prevalence and predictors of advance directives in Australia*, Internal Medicine Journal, 44:10.
- 5 Croxon L, Deravin L, Anderson J. Dealing with end of life—New graduated nurse experiences. *J Clin Nurs*. 2018;27:337–344. https://doi.org/10.1111/jocn.13907
- Glare P, Sinclair C, Stone P, Clayton J, (2015) Predicting survival in patients with advanced disease, in Oxford Textbook of Palliative Medicine, (Cherny N, Fallon M, Kassa S, Portenoy R, Currow D eds) Oxford University Press.
- 7 Chochinov H (2013) Health Care Provider Communication: An empirical model of therapeutic effectiveness. Cancer, May 1;119(9):1706-13. doi: 10.1002/cncr.27949.





www.caresearch.com.au/EndofLifeEssentials



