PALLIATIVE CARE BASICS CODE STATUS AND SURROGATES

Matt Peachey, MD Assistant Professor Palliative Medicine

What is Palliative Care?

Palliative care is specialized medical care for people with serious illnesses. It is focused on providing patients with relief from the symptoms, pain, and stress of a serious illness—whatever the diagnosis. The goal is to improve quality of life for both the patient and the family.

Palliative Care and Hospice: Differences

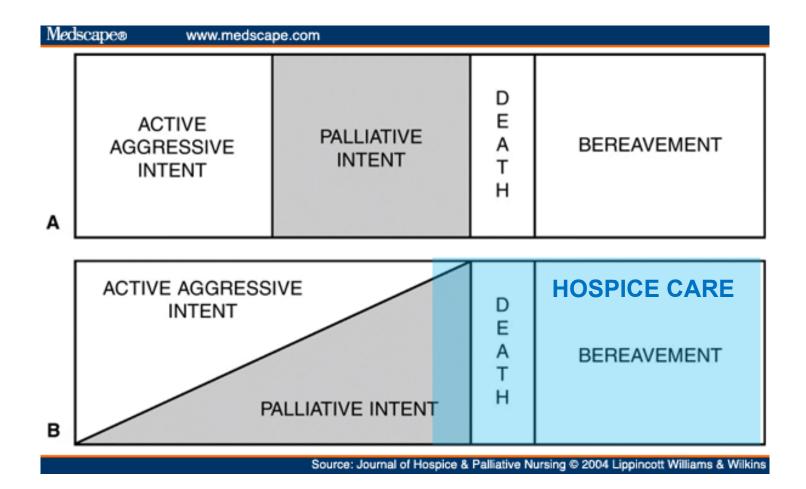
Palliative Care

- Specialty
- Patients Any patient with life-limiting illness, not limited to terminally ill or those with poor prognosis
- Patients <u>DO NOT</u> have to forgo curative or lifeprolonging therapy

Hospice

- Service
- Patients Terminally ill
- Terms are set by insurance
- Patients forgo insurance coverage for curative or lifeprolonging therapy
- 2 physicians certify that patient has less than 6 months to live if the disease process were to follow its natural course

When Palliative Care Is Delivered







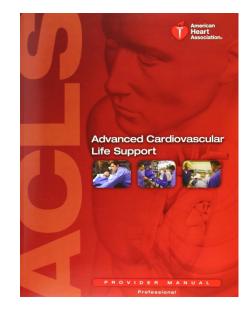


Goals and Objectives

- Following this lecture, learners should be able to:
 - Compare statistical outcomes of CPR in common chronic conditions
 - Contrast patient expectations of CPR with reality
 - Conduct effective discussions of code status
 - Recall state guidelines for identifying surrogate decision makers.
 - Recognize barriers to surrogate decision making.
 - Identify appropriate surrogates for patients.

"Resuscitation"

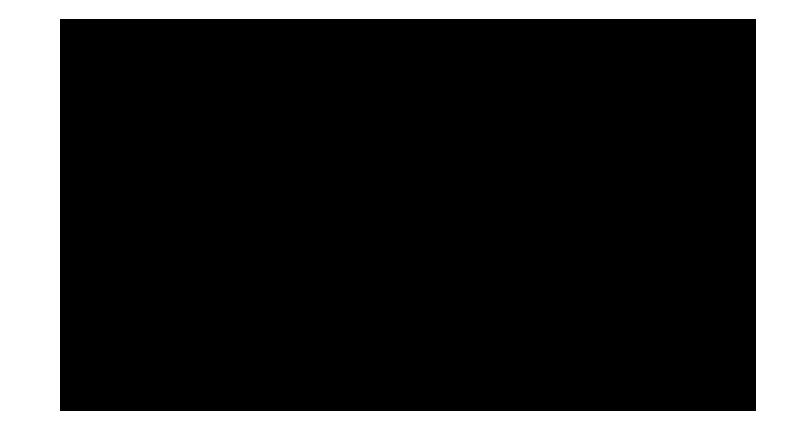
- Governed by systems such as BLS and ACLS
 - Covers many diagnoses including various types of pulseless arrest



CODE STATUS

- <u>Do Not Resuscitate</u> refers to the use of BLS/ACLS in the event of a PULSELESS ARREST
- <u>Do Not Intubate</u> refers to the use of intubation and placement on mechanical ventilation in the event of ANY respiratory arrest





Let's talk CPR...

Outcomes of CPR

Fantasy

 Public expectations of surviving CPR are as high

as 96%

MEDICINE 2000; 7:48-53



CPR survival in the hospital setting. https://www.capc.org/fastcardiopulmonary resuscitation. ACADEMIC EMERGENCY facts/179-cpr-survival-hospital-setting/

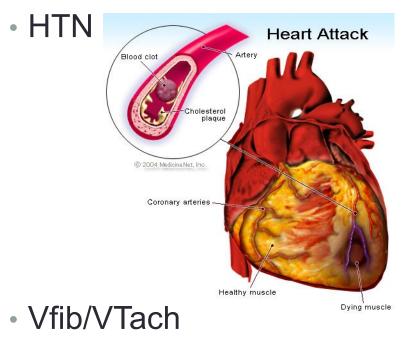
Reality

- After 20 min of resuscitation, 44% of patients survive
- Only 17% survive to discharge from the hospital
 - Only half of these return to home

When is CPR more effective? -Admission Diagnoses

More effective

- Myocardial infarction
- Coronary disease



Less effective

- Sepsis in the day prior to the event
- Renal failure (creatinine >1.5)
- Metastatic cancer
 Ward 10%, ICU 2%
- Dementia
- Dependency prior to the event
- Age >70
- Asystole/PEA

Lidhoo P. Evaluating the effectiveness of CPR for in-hospital cardiac arrest. Am J Hosp Palliat Care. 2013 May; 30(3): 279-82.

What are legitimate code status choices?

- FULL CODE
- DNR
- DNI
- DNR/DNI
- "A little bit if CPR..."
- COMFORT CARE

Code Status Form

DNR/DNI (Do Not Resuscit	tate/Do Not Intubate)	✓ <u>A</u> ccept	X Cancel
Process Inst.: In the event of impending respiratory failure, endotracheal intubation is not attempted. In the event of a pulseless cardiac arrest, resuscitative measures are not attempted.			
Reasons for Code	Patient's condition irreversible, death imminent/limited life expectancy Request by Patient/Legal Guardian		
Status Order:	Designated Power of Attorney (POA) or surrogate consistent with patient wishes and best interests. Advance D	irective 0	Other
Patient's Decision Making Capacity:	Present Absent Variable		
Discussion of Code Status has Occurred with:	Patient Power of Attorney for Health Care Decisions Parent or Legal Guardian Other		
Discussion of Code Status was Performed by:	Primary Attending Physician Consulting Physician Fellow Resident APN Nurse Practitioner / Physician's Ass	istant Ot	her
Code Status Click to add text Cmnts:			
Next Required Link Order		✓ <u>A</u> ccept	X Cancel

How do we discuss CPR?

- Do you want us to do "everything?"
- The "Tarantino" Description
- Not at all

How should we discuss CPR?

- Discuss the difference between perception and reality
- Discuss the situation your patient faces
- Give an honest opinion of outcomes
- If you have a recommendation, give it.
 - This is especially important if there is a high risk of arrest in the short term.
- Can we refuse to perform CPR?
 - If you have already made a decision, don't ask.

MEDICAL SURROGATES

Types of Surrogates

Patient-identified

- Power of Attorney
 - Durable POA
 - POA for Healthcare, Medical POA
- Healthcare surrogate/proxy/agent
- Are lasting determinations that are upheld regardless of care situation/location

Provider-identified

- An adult or emancipated minor who can apply "substituted judgment" on behalf of the patient.
- Can be formalized by the institution
- Only recognized within the confines of the institution

How do we establish a surrogate?

- Legal documents
- Patient's statements
- Primary team
- Palliative Care
- Ethics
- Ultimately, the person(s) who have demonstrated a special concern for the patient and can speak to their wishes or best interests can be established as surrogate.

The "Hierarchy" of Surrogates



Avoiding Trouble

- Get into a habit of asking every patient who their surrogate would be.
- **DOCUMENT** the discussions you have with patients.
- Do not assume that next of kin is the appropriate surrogate!
- Help patients complete any helpful forms (all available on E-docs)

Some special notes about the VA



Feedback



https://medsites.vumc.org/pcec/welcome