

# Medical Jurisprudence

Behavioral Sciences Term  
St. Georges University  
School of Medicine

Visiting Professor  
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05-11-16

## Segment 8 of 8

Wednesday  
August 3

## Death & Dying

## Objectives

At the conclusion of this unit, the medical student should be able to answer the following 7 questions

1. What is the legal standard for determining death
2. What are clinician treatment duties after death

3. What is an advance directive
4. Understand a patient's right to refuse life-saving treatment

5. What is the difference between active and passive means of hastening death
6. Identify "passive" mechanisms for hastening
7. Identify "active" mechanisms for hastening

### See substitute consent objectives

- What is decision making capacity
- What are the 3 types of substitute decision makers
- Understand the difference between the 2 SDM decision making standards

# Death

### Disjunctive

An individual is dead who has sustained **either**

irreversible  
cessation of  
circulatory and  
respiratory  
functions

# or

irreversible  
cessation of all  
functions of the  
entire brain

# NJ

Religious  
objection to  
brain death →  
use circ./resp.  
prong only

## Treatment duties after death

Consent **not** required to stop LSMT

Dead → Not a patient

Not a patient → No duty to treat

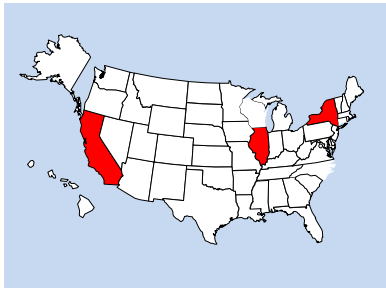


**Annals of Internal Medicine**  
American College of Physicians Ethics Manual  
Sixth Edition  
Lois Snyder, JD, for the American College of Physicians Ethics, Professionalism, and Human Rights Committee\*  
“After a patient . . . brain dead . . . medical support should be discontinued.”

Guidelines for Physicians: Forgoing Life-Sustaining Treatment for Adult Patients  
  
Joint Committee on Biomedical Ethics  
of the  
Los Angeles County Medical Association  
and  
Los Angeles County Bar Association  
  
Approved by the Los Angeles County Medical Association February 15, 2006  
Approved by the Los Angeles County Bar Association March 22, 2006  
“Once death has been pronounced, all medical interventions should be withdrawn.”

The rule almost everywhere

Some duty to accommodate religious objections to brain death

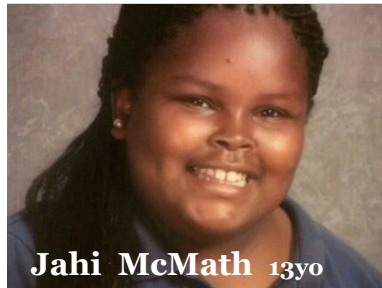


Usually only  
24-48 hours

**BUT...**

Surrogate  
resistance  
is **growing**

**Aden  
Hailu**  
20 yo



**Jahi McMath** 13yo

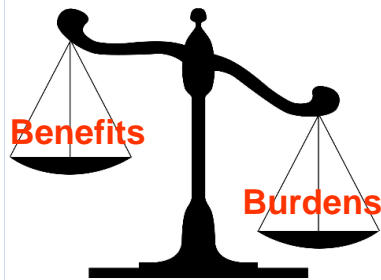
**Why  
hasten  
death**

**Physical  
suffering**

Pain  
Nausea  
Dyspnea  
Paralysis  
Foul-smelling wounds

**Existential  
suffering**

Psychic pain  
 Loss of control  
 Anxiety  
 Delirium  
 Hopelessness



**Self**-defined  
 quality of life

Pt **own** assessment  
 Pt **own** values  
 Pt **own** preferences

**Exit  
 options**

Decreasing  
 order of  
 acceptability

Stop LSMT  
 Accelerate opioids  
 VSED / VRRF  
 Palliative sedation (PSU)  
 PAD / MAID  
 Euthanasia

**Right to  
 refuse**

“The logical corollary of the doctrine of informed consent is that the patient generally possesses the **right not to consent**, that is, to refuse treatment.”

- *Cruzan v. Missouri DOH* (1990)

Patient may refuse treatment **even** if life-saving

Ventilator  
CANH (= med Tx)  
Dialysis  
CPR  
Antibiotics

This is  
“passive”  
Saying no

Who is to say if amount life left to a patient is worth living

Person herself

### State interests

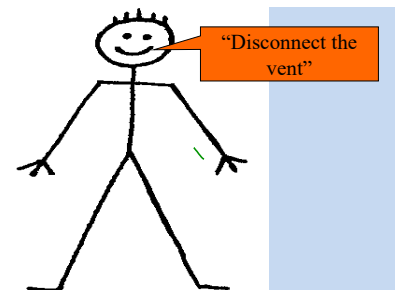
Preservation life  
Prevent suicide  
Protect 3<sup>rd</sup> parties  
Integrity med profession

Almost always **outweighed** by patient’s right to self-determination

**Right to refuse by patient with capacity**

Easier situation


Contemporaneous patient refusal





**Right to  
refuse:  
prospective  
Autonomy**

Patient is competent +  
patient has capacity to  
make the decision at hand



Patient decides

Tougher situation

When patient now  
lacks capacity

Many patients lack  
capacity at the end  
of life

Patient not lose right of  
self-determination when  
lose capacity

Who decides

What standards

Advance directive

Substitute decision maker


We talked about  
appointing a SDM

SDM can decide for  
you when you lose  
capacity

**Advance  
Directive**



Patient lacks capacity but left instructions while did  
 Instructions available  
 Instructions apply to present circumstances



Follow instructions (self-executing)

SDM **bound** by instructions in advance directive

SDM **lack authority** to contravene patient's instructions (or known preferences or best interests)

**Limits of Advance Directives**

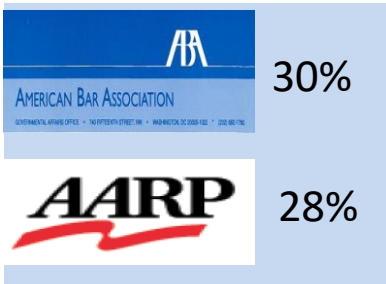
Not completed  
 Not found  
 Not informed  
 Not clear

Not completed

NOV 21, 2013

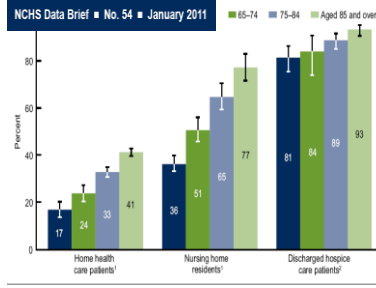
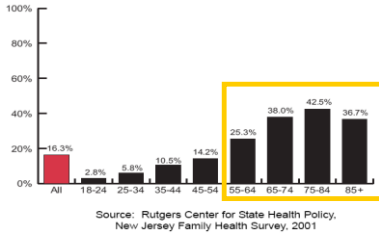
**Views on End-of-Life Medical Treatments**  
*Growing Minority of Americans Say Doctors Should Do Everything Possible to Keep Patients Alive*

18-29	15%
30-49	33%
50-64	38%
65-74	61%
75+	58%

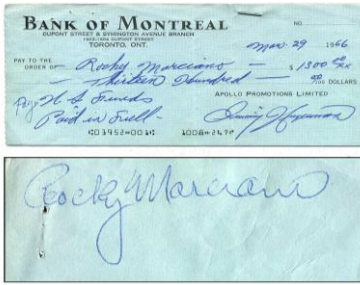




**Figure 1: Few Adults in New Jersey Report Having an Advance Directive**  
*Older residents are most likely to have a directive*



Not found



65-76% of physicians whose patients **have** advance directives do not know they **exist**

U.S. Department of Health and Human Services  
 Assistant Secretary for Planning and Evaluation  
 Office of Disability, Aging and Long-Term Care Policy

**Individuals fail to make & distribute copies**

- Primary agent
- Alternate agents
- Family members
- PCP
- Specialists
- Attorney
- Clergy
- Online registry

Not informed

**Enough**

THE FAILURE OF THE LIVING WILL

By ANGELA FAGERLIN AND CARL E. SCHNEIDER

In pursuit of the dream that patients' exercise of autonomy could extend beyond their span of competence, living wills have passed from controversy to conventional wisdom, to widely promoted policy. But the policy has not produced results, and should be abandoned.

HASTINGS CENTER REPORT March/April 2004

Annals of Internal Medicine PERSPECTIVE

Controlling Death: The False Promise of Advance Directives

Henry S. Aklonis, MD

Advance directives promise patients a say in their future care but actually have had little effect. Many experts blame problems with completion and implementation, but the advance directive concept itself may be fundamentally flawed. Advance directives simply suppose more control over future care than is realistic. Medical ethics cannot be practiced in detail, making most other instructions difficult to adapt, irrelevant, or even misleading. Furthermore, many people either do not know patients' wishes or do not pursue those wishes effectively. Thus, unexpected problems arise often to defeat advance directives, as the case in this paper illustrates. Because advance directives offer only limited benefit, advance care planning should emphasize not the completion of directives but the emotional preparation of patients and families for future crises. The venerable Alton C. Carrico might suggest that physicians should warn patients and families that moribund, unresponsive decisions lie ahead. Then, when the crisis hits, physicians should provide guidance; should help make decisions despite the inevitable uncertainties; should share responsibility for those decisions; and, above all, should courageously see patients and families through the less-than-expected of dying.

Ann Intern Med 2007;147:21-27. For author information, see end of text.

Not clear

if \_\_\_\_\_,  
then \_\_\_\_\_

**Trigger terms vague**

“Reasonable expectation of recovery”

75% 51%

25% 10%

Plus: prognosis uncertain

**Preferences vague**

“No ventilator”  
Ever  
Even if temporary

**SITUATION A**

If I am in a coma or a persistent vegetative state and, in the opinion of my physician and two consultants, have no known hope of regaining awareness and higher mental functions no matter what is done, then my goals and specific wishes — if medically reasonable — for this and any additional illness would be:

Please check appropriate boxes:

	I want treatment <sup>if I want</sup> to stop, if no other improvement, stop.	I am undecided	I do not want
1. Cardiopulmonary resuscitation (chest compressions, drugs, electric shocks, and artificial breathing aimed at reviving a person who is on the point of dying).	Not applicable		
2. Major surgery (for example, removing the gallbladder or part of the colon).	Not applicable		
3. Mechanical breathing (respiration by machine, through a tube in the throat).			
4. Dialysis (cleaning the blood by machine or by fluid passed through the belly).			
5. Blood transfusions or blood products.	Not applicable		
6. Artificial nutrition and hydration (given through a tube in a vein or in the stomach).			
7. Simple diagnostic tests (for example, blood tests or x-rays).	Not applicable		
8. Antibiotics (drugs used to fight infection).	Not applicable		
9. Pain medications, even if they dull consciousness and indirectly shorten my life.	Not applicable		

	Yes. I would want to have life-sustaining treatments.	It would depend on the circumstances.	No. I would not want to have life-sustaining treatments.
If I am unconscious, in a coma, or in a persistent vegetative state and there is little or no chance of recovery.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If I have permanent severe brain damage (for example, severe dementia) that makes me unable to recognize my family or friends.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If I have a permanent condition that makes me completely dependent on others for my daily needs (for example, eating, bathing, toileting).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If I am confined to bed and need a breathing machine for the rest of my life.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If I have pain or other severe symptoms that cannot be relieved.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
If I have a condition that will cause me to die very soon, even with life-sustaining treatments.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



More technology is the **default**

Patient must **opt out**



**A CARDIOPULMONARY RESUSCITATION (CPR):**  
 Patient has no pulse and is not breathing.

Check One  **CPR ATTEMPT RESUSCITATION**  **DO NOT ATTEMPT RESUSCITATION (Allow Natural Death)**

(An automatic external defibrillator (AED) should not be used for a patient who has chosen "Do Not Attempt Resuscitation.")

When not in cardiopulmonary arrest, follow orders in B and C.

DNR only means "no CPR"  
 It does not mean "do not treat"

**B GOALS OF TREATMENT:**  
 Patient has pulse and/or is breathing. See Section A regarding CPR, if pulse is lost.

Check One Goal  **COMFORT CARE** — Do not intubate but use medications, oxygen, oral nutrition, and manual clearing of airways, etc. as needed for immediate comfort.  
Check all that apply:  
 In an emergency call \_\_\_\_\_ by hospital  
 If possible, do not transport to ER (when patient can be made comfortable at residence)  
 If possible, do not admit to the hospital from the ER (eg, when patient can be made comfortable at residence)

**LIMIT INTERVENTIONS AND TREAT REVERSIBLE CONDITIONS** — Provide interventions aimed at treatment of reversible illness or injury or non-life threatening chronic conditions. Duration of invasive or uncomfortable interventions should generally be limited. (Transport to ER preferred)  
Check one:  
 Do not intubate  
 Time of intubation (eg, \_\_\_\_\_ days) or other instructions: \_\_\_\_\_

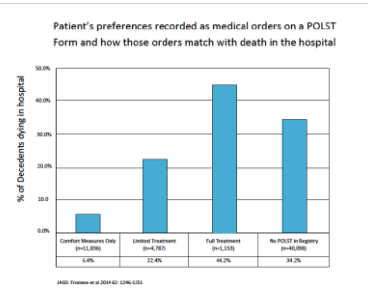
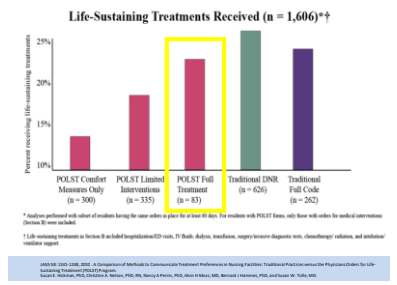
**PROVIDE LIFE SUSTAINING TREATMENT**  
 Intubate, cardiorespiratory, and provide medically necessary care to sustain life. (Transport to ER preferred)

**C INTERVENTIONS AND TREATMENT**

**ANTIBIOTICS (check one):**  
 No antibiotics (Use other methods to relieve symptoms whenever possible.)  
 Oral antibiotics only (No IV/IM)  
 Use IV/IM antibiotic treatment

**NUTRITION/HYDRATION (check all that apply):** Additional Orders  
 Offer food and liquids by mouth (Oral fluids and nutrition must always be offered if medically feasible)  
 Tube feeding through mouth or nose  
 Tube feeding directly into GI tract  
 IV fluid administration  
 Other \_\_\_\_\_

Order for LST

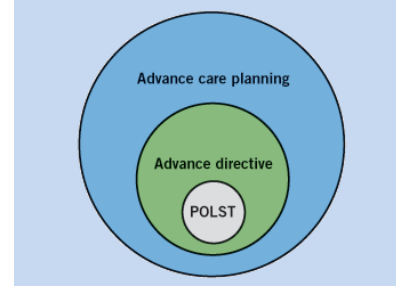


For whom

Terminal illness  
 Advanced chronic progressive illness  
 Frailty

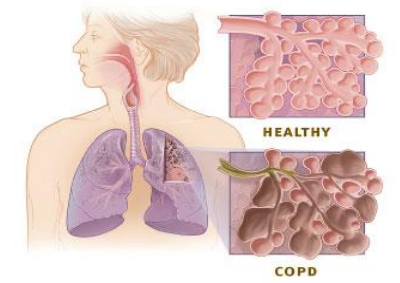
In last year of life  
Others who want  
to define care

MOLST **supplements**  
AD  
Does not replace



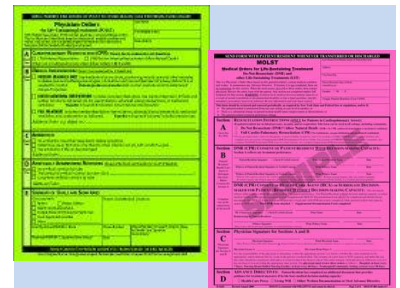
# Both

The present  
Here & now



# MOLST benefits

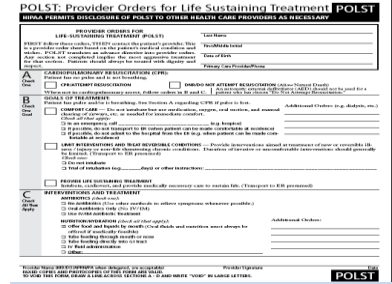
1. Bright  
color



Original MOLST printed on lilac card stock

But a copy has the same force as original

## 2. Single page



## 3. More informed

**MEDICAL ORDERS for life-sustaining treatment (MOLST)**

**F SIGNATURES:** Preferences have been expressed to the health care provider whose signature is found below. This document reflects those preferences. If signed by a surrogate, preferences must reflect patient's wishes as best understood by the surrogate.

Discussed with:	<b>PRINT</b> - Physician/APN/PA Name	Phone #
<input type="checkbox"/> Patient	<input type="checkbox"/> Parent of Minor	Physician/APN/PA Signature (mandatory)
<input type="checkbox"/> Legal Guardian	<input type="checkbox"/> Next-of-Kin	Date
<input type="checkbox"/> Health Care Agent		Physician Co-Signature if PA Signs Above (mandatory)
		Date

## 4. Immediately actionable

Provider  
**Order**  
Life  
Sustaining  
Treatment

No need to "interpret" advance directive

No need to "translate" into orders

## 5. Easy to follow

**A** CARDIOPULMONARY RESUSCITATION (CPR):  
 Patient has no pulse and is not breathing.

Order

On  DO ATTEMPT RESUSCITATION  DO NOT ATTEMPT RESUSCITATION (Allow Natural Death)

When used in cardiopulmonary arrest, follow orders in B and C. An automatic external defibrillator (AED) should not be used for a patient who has chosen "Do Not Attempt Resuscitation."

6. Better honored

Can follow  
**Will** follow

7. Portable

Home LTC  
 Hospital EMS

8.  
 Updatable

MOLST does  
**not** expire

MOLST can be revised or revoked at any time

Review with change in condition or location

Can be completed by **surrogate**, if patient lacks capacity

70% patient  
30% surrogate

9. Proven  
Effective

### POLST is Evidence Based

- Major academic research in 3 POLST states: strong evidence base of efficacy of POLST in ensuring preferences are elicited, documented, honored, w/ pain and symptom management equivalent to those without POLST order

Hickman et al. "A Comparison of Methods to Communicate Treatment Preferences: Traditional Practices versus the Physician Orders for Life-Sustaining Treatment Program" J Am Geriatr Soc 58:1241-1248, 2010.

Closes gap  
between what  
people **want** and  
what they **get**

**Recap**

Mostly well settled  
patient with capacity  
may refuse life-saving  
treatment  
**contemporaneously**

Mostly well settled  
patient without  
capacity may refuse  
life-saving treatment  
through **advance  
instructions**

Mostly well settled  
patient without  
capacity may refuse  
life-saving treatment  
through decision of  
**authorized SDM**



This is all “**passive**”

Refusing something  
(chemo, CPR,  
ventilator, CANH,  
antibiotics)

Contrast **active** means  
to hasten death

## High dose Opioids



Mostly accepted

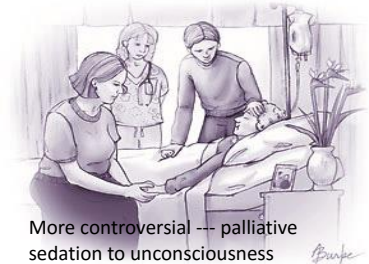
Risks respiratory  
depression and death

### Double Effect

1. Action good in itself (not immoral)
2. Intend the good effect (foresee but not intend bad effect)
3. Bad effect not necessary for good effect
4. Proportionality (sufficiently grave reason to risk bad effect)



# PSU



More controversial --- palliative  
sedation to unconsciousness

	Palliative Sedation	Euthanasia
Intent	Sedate	Kill
Process	Administer drug doses, titrated to effect	Administer lethal drug dose
Outcome	Decreased consciousness	Death

PSU makes Pt **dependent** on CANH

Typically Pt **refuses** CANH

$$\begin{array}{r} 1 \\ + 1 \\ \hline = 3 \end{array}$$

**VSED**

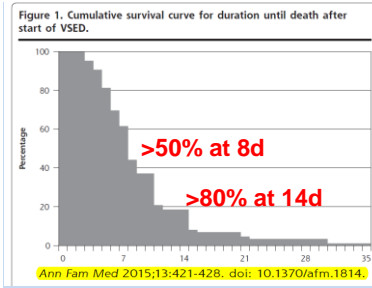
Voluntarily stopping eating & drinking

Find existence intolerable  
Nothing to turn off  
Dehydrate = death 10-14 days  
Generally accepted, if patient decides herself

**Definition**

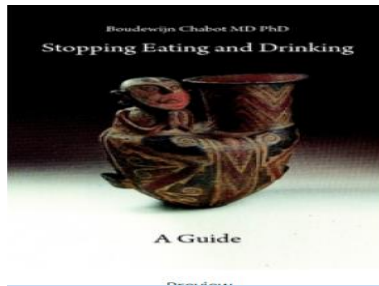
Physiologically **able** to take food & fluid by mouth  
  
Voluntary, **deliberate** decision to stop

**Intent:** death from dehydration



- Stop LSMT
  - Accelerate opioids
  - VSED / VRFF
  - Palliative sedation
- Passive**
- 
- PAD / MAID
  - Euthanasia
- Active**

Anecdotal reports



Peer  
reviewed  
literature

THE NEW ENGLAND JOURNAL OF MEDICINE

SPECIAL ARTICLE

Nurses' Experiences with Hospice Patients Who Refuse Food and Fluids to Hasten Death

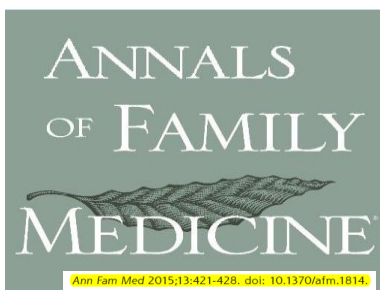
Linda Garzini, M.D., M.P.H., Elizabeth R. Goy, Ph.D., Lois L. Miller, Ph.D., R.N., Theresa A. Harvath, R.N., Ph.D., Ann Jackson, M.B.A., and Molly A. Delorit, B.A.

**One third** of 300  
responding OR  
nurses cared for  
VSED patient

Even though MAID  
available, "**almost  
twice**" chose VSED

"opportunity for  
reflection, family  
interaction, and  
mourning"

Most deaths:  
"peaceful, with  
little suffering"



"the literature  
mostly comprises  
commentaries and  
case reports"

"This study . . . is  
the **most  
comprehensive** yet  
undertaken"

708 responding physicians  
 46% cared for a patient who VSED

Physicians' impression that dying process went according to the patient's wish

Yes	80 (71-87)
Partly	18 (11-27)
No	2 (0-8)

If partly or no, reason why:

Duration too long	11 (6-20)
Patient preferred PAS	3 (1-9)
Communication problems	1 (0-6)
Inability to say goodbye	1 (0-6)
Agitation	1 (0-6)

**Legal concerns**

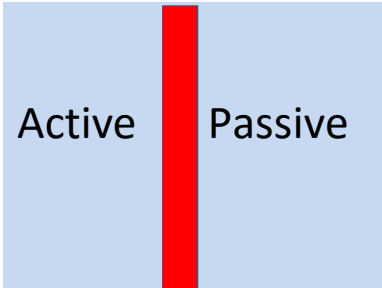
Capacity  
 No capacity

**Patient with capacity requests VSED now**

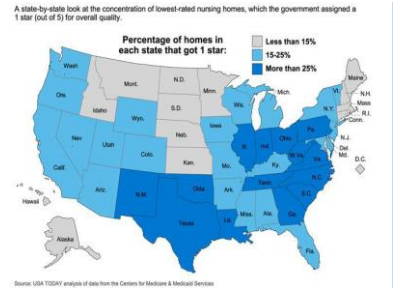


Does not matter whether food & fluid are “medical treatment”

VSED is **not** assisted suicide



VSED is **not** abuse or neglect



Uncertainty & reluctance among providers

Legal & ethical expert support nearly universal

Patient makes “advance” VSED instruction



Trickier & more controversial

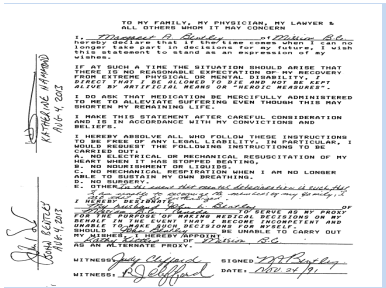
# Complexities of Choosing an End Game for Dementia

By PAULA SPAN JAN. 19, 2015

## Why "advance" VSED

Not eligible for MAID  
Cannot BOTH  
Terminally ill  
Capacity

Be very **specific** on the triggers



DIRECT THAT I BE ALLOWED TO DIE AND NOT BE KEPT ALIVE BY ARTIFICIAL MEANS OR "HEROIC MEASURES".  
B. NO NOURISHMENT OR LIQUIDS.

## Do later requests for water **revoke** the AD?

# Maybe



# Medical aid in dying

Physician prescribing medication to a mentally capacitated, terminally ill patient, which the patient may ingest to bring about a peaceful death”

aka “death with dignity”

fka “assisted suicide”

“aid in dying” so distinct, so do **not** refer as “PAS”



American Medical Women's Association  
The Vision and Voice of Women in Medicine since 1915

# 1997





Patients in WA  
and NY sought  
**constitutional**  
right to AID

Denied

No right to AID  
under US Const.

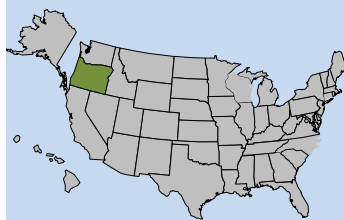


"[T]he . . . challenging task  
of crafting appropriate  
procedures for  
safeguarding . . . liberty  
interests is entrusted to  
the **laboratory of the  
States** . . ."

**1994**  
**Oregon**

Ballot initiative  
51%

In operation  
1997 - ongoing



**Who**

Terminal illness  
(6 months)  
18+  
Capacity

# How

Doc educates patient  
about all options –  
palliative care  
pain management  
hospice

Oral request  
15 days  
2<sup>nd</sup> oral request  
Written request  
48 hours

**Both** treating  
physician **and**  
consulting physician  
must approve

Doc writes prescription  
Patient gets at pharmacy  
Must self ingest

## Self ingest

Patient takes final overt  
act leading to death

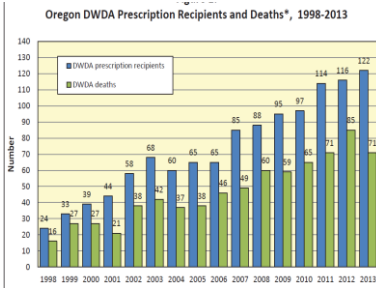
If physician did it, that  
would be euthanasia &  
crime everywhere USA

1/3 who get drugs  
**never** ingest

1200	Get prescription
800	Ingest the drugs

## Experience

**(18 years)**



97% white  
 98% health insurance  
 90% enrolled in hospice  
 72% gone to college

**Following Oregon's model**

2008 Washington  
 2013 Vermont  
 2015 California

**Courts, not legislatures**

2009 Montana  
 2016 New Mexico

**VAE**  
**IVAE**

Voluntary active **euthanasia**: doctor administers lethal agent  
 Illegal everywhere in North America

**What is a medical futility dispute**

Very common

Opposite / reverse  
from right to die  
situation

Surrogate wants  
LST, clinician  
judges  
inappropriate

Clinician

CMO

Surrogate

LSMT



"I'm afraid there's really very little I can do."

Futile

Proscribed

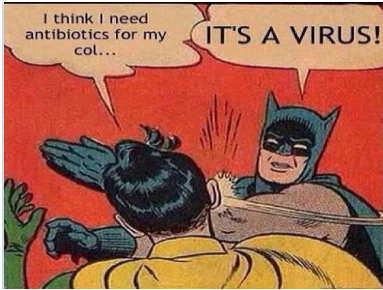
Potentially  
inappropriate

# Futile

Interventions  
**cannot** accomplish  
physiological goals

Scientific  
impossibility

## Example 1



Example 2



Example 3



**“Futile”**

Value free  
objective

May &  
should  
refuse

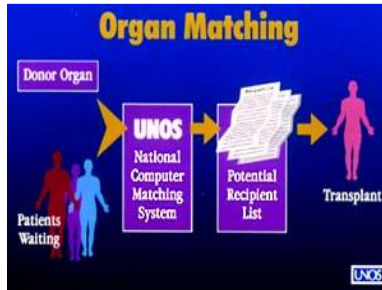
**Proscribed**

Treatments that **may accomplish** effect desired by the patient

Laws or public policies  
Prohibit  
*or*  
Permit limiting

Prohibited provision

Example 1

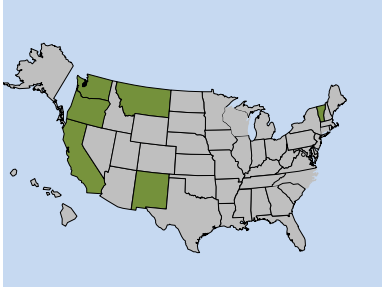


Example 2



Example 3





Permitted limiting

Surrogate demand

Appropriate medicine

Example 1

Trisomy 18  
22-week gestation  
ECMO



Example 2

PHYSICIAN ORDERS FOR LIFE-SUSTAINING TREATMENT (POLST)-Florida

**A CARDIOPULMONARY RESUSCITATION (CPR):** Patient is unresponsive, pulseless, and not breathing.

Check One

Attempt Resuscitation/CPR

Do Not Attempt Resuscitation/DNAR

When not in cardiopulmonary arrest, follow orders in B and C.

Print Patient/Resident or Surrogate/Proxy Name	Relationship (write self if patient)
<input type="checkbox"/> Patient or Surrogate Signature (mandatory)	Date



DNR/COLST CLINICIAN ORDERS for DNR/CPM and OTHER LIFE SUSTAINING TREATMENT		Patient Last Name Patient First/Middle Initial City/Town
FIRST follow these orders. THEN contact Clinician.		
(If patient resuscitated has no pulse and/or no respirations)		
A	<input checked="" type="checkbox"/> <b>DO NOT RESUSCITATE (DNR)</b> <input type="checkbox"/> DNR/Do Not Attempt Resuscitation (Allow Natural Death)	<input type="checkbox"/> <b>CARDIOPULMONARY RESUSCITATION (CPR)</b> <input type="checkbox"/> CPR/Attempt Resuscitation
For patient who is breathing and/or has a pulse, GO TO SECTION B - C, PAGE 1 FOR OTHER INSTRUCTIONS. CLINICIANS MUST COMPLETE SECTIONS A.1 THROUGH A.5.		
A-1 Basis for DNR Order Informed Consent - Complete Section A.2 Futility - Complete Section A.3		
A-2 Informed Consent Informed Consent for this DO NOT RESUSCITATE (DNR) order has been obtained from: Name of Person Giving Informed Consent (Can be Patient) Relationship to Patient (When "self" of Patient)		
A-3 Futility (required if no consent) <input type="checkbox"/> I have determined that resuscitation would not prevent the imminent death of this patient should the patient experience cardiopulmonary arrest. Another clinician has also so determined.		

**Not** ATS "futility"  
Might restore CP function

"imminent death"  
**3 days**  
[http://healthvermont.gov/regs/ad/dnr\\_colst\\_instructions.pdf](http://healthvermont.gov/regs/ad/dnr_colst_instructions.pdf)



Maryland Medical Orders for Life-Sustaining Treatment (MOLST)		
Patient's Last/Name, First, Middle Initial	Date of Birth	<input type="checkbox"/> Male <input type="checkbox"/> Female
<p>This form includes medical orders for Emergency Medical Services (EMS) and other medical personnel regarding cardiopulmonary resuscitation and other life-sustaining treatment options for a specific patient. It is valid in all health care facilities and programs throughout Maryland. This order form shall be kept with other active medical orders in the patient's medical record. The physician or nurse practitioner must accurately and legibly complete the form and then sign and date it. The physician or nurse practitioner shall select only 1 choice in Section 1 and only 1 choice in any of the other Sections that apply to this patient. If any of Sections 2-4 do not apply, leave them blank. A copy or the original of every completed MOLST form must be given to the patient or authorized decision maker within 48 hours of completion of the form or sooner if the patient is discharged or transferred.</p> <p><b>CERTIFICATION FOR THE BASIS OF THESE ORDERS:</b> Mark any and all that apply.</p> <p>I hereby certify that these orders are entered as a result of a discussion with and the informed consent of:</p> <ul style="list-style-type: none"> <li><input type="checkbox"/> the patient; or</li> <li><input type="checkbox"/> the patient's health care agent as named in the patient's advance directive; or</li> <li><input type="checkbox"/> the patient's guardian of the person as per the authority granted by a court order; or</li> <li><input type="checkbox"/> the patient's surrogate as per the authority granted by the Health Care Decisions Act; or</li> <li><input type="checkbox"/> if the patient is a minor, the patient's legal guardian or another legally authorized adult.</li> </ul> <p><b>I hereby certify that these orders are based on:</b></p> <ul style="list-style-type: none"> <li><input type="checkbox"/> instructions in the patient's advance directive; or</li> <li><input type="checkbox"/> other legal authority in accordance with all provisions of the Health Care Decisions Act. All supporting documentation must be contained in the patient's medical records.</li> </ul>		

"medically ineffective"

"[not] prevent the **impending death**"

imminent = impending





May &  
should  
refuse

**Potentially  
Inappropriate**

**Some chance** of  
accomplishing the  
effect sought by  
the patient or  
surrogate

Not “futile”  
because  
might “work”

*E.g.* dialysis for  
permanently  
unconscious  
patient

*E.g.* vent for  
patient w/ widely  
metastatic cancer

We call them  
“futility disputes”  
... BUT ...

Disputed  
treatment  
**might** keep  
patient alive.

**But** ... is that  
chance or  
that outcome  
**worthwhile**

**Not** a  
medical  
judgment

**Value**  
judgment

Consent  
**always**

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