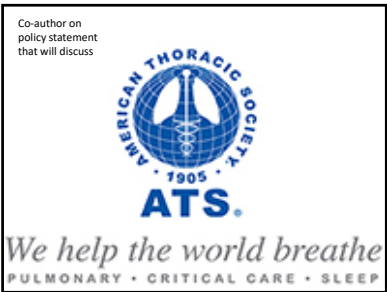


**Medical Futility - Dispute
Resolution Options when Parents
Demand Potentially Inappropriate
Life-Sustaining Treatment**

Pediatric Grand Rounds
Cincinnati Children's Hospital
March 21, 2017

Thaddeus Mason Pope, JD, PhD
Mitchell Hamline School of Law

Nothing
to disclose



Objectives

Summarize strengths and weaknesses
of 3 main legal regimes governing
unilaterally withholding or withdrawing
life-sustaining treatment

Apply the official ATS/ACCN/ACCEP/
ESICM/SCCM policy regarding requests
for potentially inappropriate treatment in
their own practices



Aggressive viral infection
attacked nervous system

Limbs, face paralyzed

On ventilator

No improvement

Irreversible neurological
damage

Clinicians & ethics
committee: "stop LSMT"



4 options

1. Cave-in to parents
2. Act w/o consent
3. Get new SDM & get their consent
4. Get court permission

Dispute resolution pathways

Asked local court in Marseilles

Denied



Roadmap

2 parts

Part 1

Background

Consent &
right to die

What is a
medical futility
dispute

Prevalence of
futility conflicts

Ways to
get consent

Part 2

When you
cannot get
consent

Stopping
LSMT
without
consent

4 **types**
of LSMT

Futile
Proscribed
Discretionary
Potentially inappropriate

3 Main **legal** approaches

Right to Die

Clinicians **need** consent

Treat w/o consent is **battery**




Leach v. Shapiro
(Ohio App 1984)
Intubate and vent over objections

Corollary of right to consent

Right to refuse

Even LSMT
Even minors
Even Ohio

In re Crum
(Ohio Prob. 1991)

Negative
liberty 

BUT

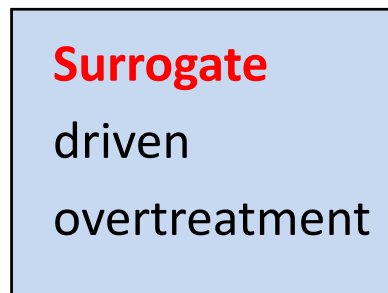
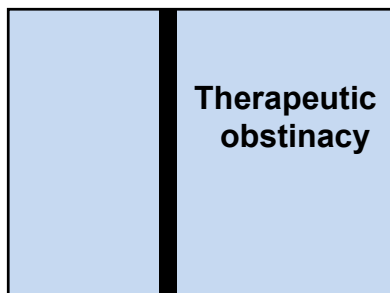
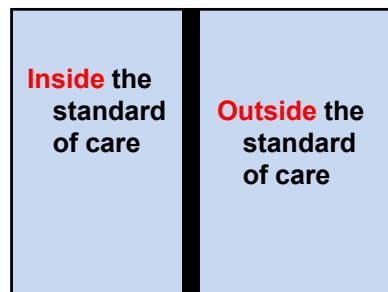
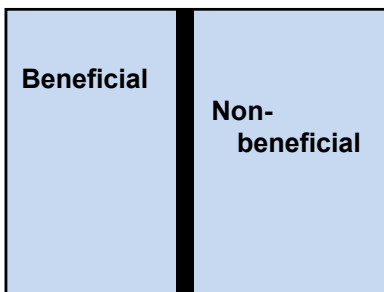
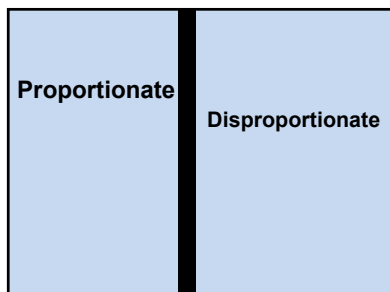
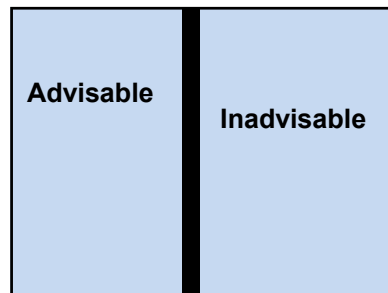
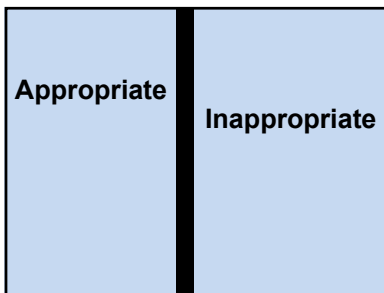
Positive
liberty ?

Right to
demand ?

Our
question

What is
a medical
futility dispute

Surrogate will
not consent
when you think
they should




Clinician	Surrogate
CMO	LSMT

Surrogate will **not** consent to CMO recommendation

Prevalence

“Conflict . . . in ICUs . . . epidemic proportions”



13%
ethics consults



**MEMORIAL SLOAN-KETTERING
CANCER CENTER**

J. Oncology Practice (June 2013)

> 16%
ethics consults

HREC Form #
DCH 100-10075/10730-015-9293-5

What Ethical Issues Really Arise in Practice at an Academic Medical Center? A Quantitative and Qualitative Analysis of Clinical Ethics Consultations from 2008 to 2013

Katherine Wasson^{1,2} · Emily Anderson¹

> 33%
ethics consults



**University of Michigan
Health System**

Physician Executive Journal (37 no. 6)



2 CPR futility cases per month

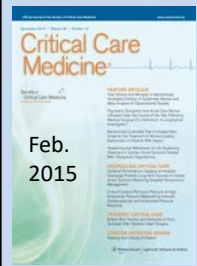
Courtwright, 2015 J Crit Care 30(1):173-77

Original Investigation

The Frequency and Cost of Treatment Perceived to Be Futile in Critical Care **20%**

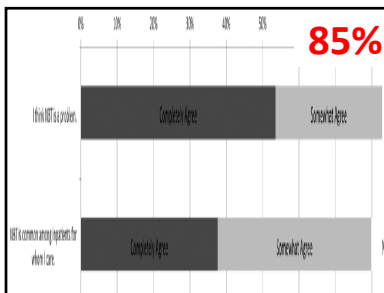
Thanh N. Huynh, MD, MSHS; Eric C. Kleberup, MD; Joshua F. Wiley, MA; Terrance D. Savitsky, MBA, MA, PhD; Diana Guse, MD; Bryan J. Garber, MD; Neil S. Wenger, MD, MPH

JAMA Intern Med. 2013;173(20):1887-1894. doi:10.1001/jamainternmed.2013.10261
Published online September 9, 2013.



Critical Care Medicine
Feb. 2015

700 acute care clinicians




UNIVERSITY OF TORONTO

“top healthcare challenge”

6 BMC Med. Ethics (2005)

Big problem – moral distress, etc



PewResearchCenter

MEMBERS, FACTS AND TRENDS SHAPING THE WORLD

NOV 23, 2013

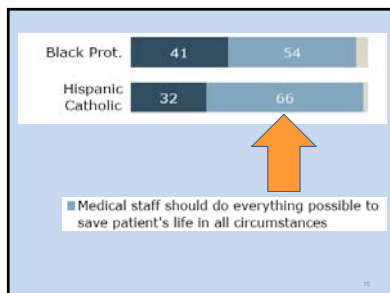
Views on End-of-Life Medical Treatments

Growing Minority of Americans Say Doctors Should Do Everything Possible to Keep Patients Alive

Views About End-of-Life Treatment Over Time

% of U.S. adults

	1990	2005	2013	Diff. 90-13
Which comes closer to your view?				
There are circumstances in which a patient should be allowed to die	73	70	66	-7
Doctors and nurses should do everything possible to save the life of a patient in all circumstances	15	22	31	+16
Don't know	12	8	3	-9
	100	100	100	



Getting consent





4 mechanisms

PDA

Negotiation
Mediation

Replace
Surrogate

Transfer

1

PDA

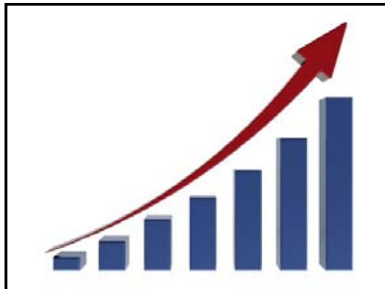


Robust evidence shows PDAs are highly effective

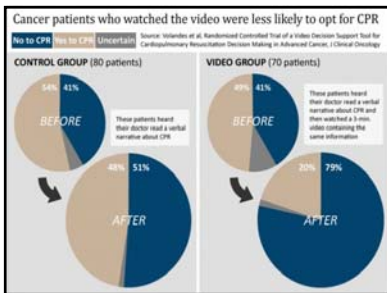
> 130 RCTs



Accurate
Complete
Understandable



Informed surrogates request **less** aggressive treatment



Shared Decision Making in ICUs: An American College of Critical Care Medicine and American Thoracic Society Policy Statement

Alexander A. Kon, MD, FCCM¹; Judy E. Davidson, DNP, RN, FCCM²; Wynne Morrison, MD, MBE, FCCM³; Marion Davis, MD⁴

Copyright © 2016 by the Society of Critical Care Medicine. All rights reserved. DOI: 10.1097/CCM.0000000000001000

Critical Care Medicine

“Promise remains elusive”



PDA → more likely consent

Negotiation
Mediation

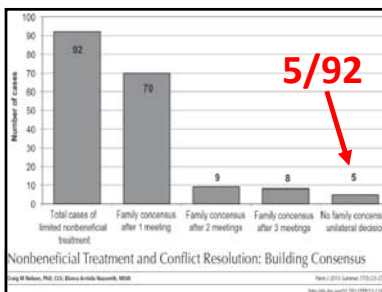
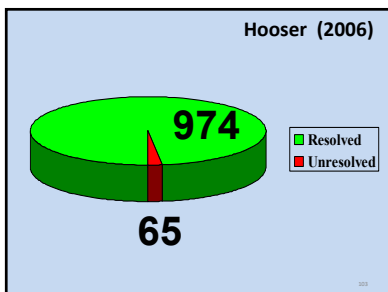
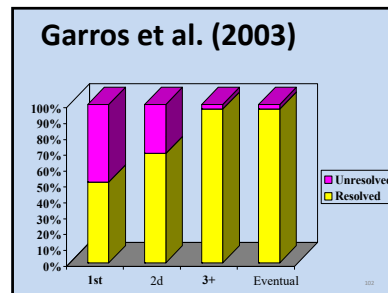
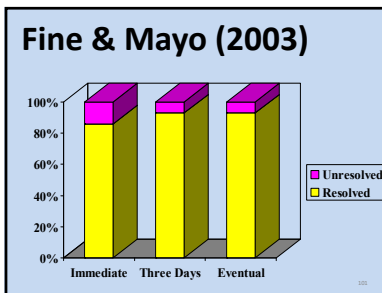
95%

Prendergast (1998)

57% agree immediately

90% agree within 5 days

96% agree after more meetings



5%

3

Tried better communication

PDA

Mediation

Still no consent

**Replace
Surrogate**

Get consent
from **new**
surrogate



Substituted
judgment

Best interests

Crum (1991)
(12yo) (viral encephalitis)

Myers (1993)
(15yo) (MVA)

~ 60%

accuracy




More
aggressive
treatment

Code of
Medical Ethics
of the American Medical Association

**"surrogate's decision . . .
almost always accepted"**

AMA

Support, train,
remonstrate



**Making Medical Decisions
for Someone Else**
A Vermont Handbook

VERMONT
ETHICS
NETWORK



Akron Children's Hospital

85-90% chance survival
Court forced chemo

Too **little** medicine

Not best interest

Too **much** medicine

Not best interest



BUT

Obstacle 1



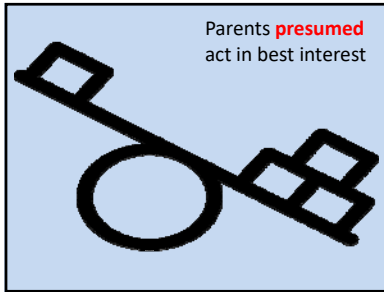
Guardian cannot
w/h w/d until
parental rights
terminated

IN THE SUPREME COURT OF THE STATE OF DELAWARE

DAVID HUNT and CAREY LAND, §
§ No. 439/449, 2015
Respondents Below, §
Appellants, § Court Below-Family Court
§ of the State of Delaware,
v. § in and for Sussex County
§
DIVISION OF FAMILY SERVICES § File No.: CS15-01879
and OFFICE OF THE CHILD § Pet. No.: 15-04833
ADVOCATE, §
§
Petitioners Below, §
Appellees. §

Submitted: September 15, 2015
Decided: September 16, 2015

Obstacle 2



Obstacle 3

Surrogates
loyal & faithful

*State of Minnesota
District Court—Probate
Court Division
County of Hennepin
Fourth Judicial District*

In Re: The Conservatorship of Helga M. Wanglie File No. PX-91-283
Findings of Fact:
Conclusions of Law And Order



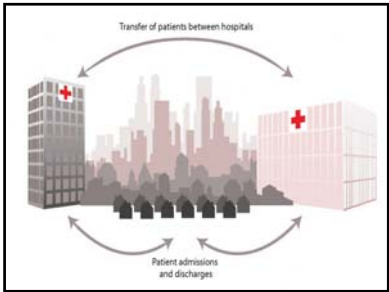
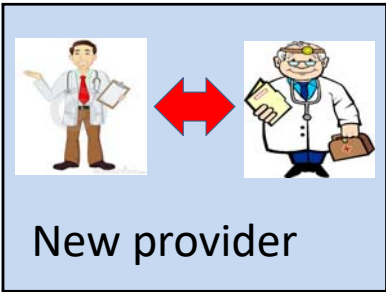
Parents **consistent** with child wishes

Crum (1991)
(12yo) (viral encephalitis)

Myers (1993)
(15yo) (MVA)

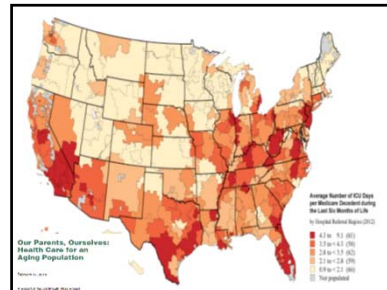
4

Transfer

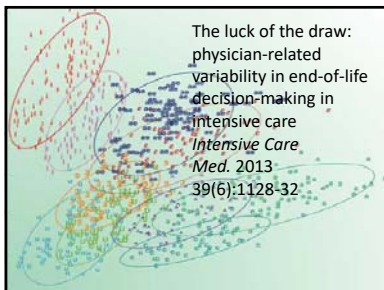


Rare

but possible



Characteristic of the Decision-Making Situation	Number of Studies
Presence of patient benefits	50 (42%)
Level of benefits	60 (50%)
Duration of benefits	70 (58%)
How benefits (cost) are weighed	50 (42%)
Insufficient benefits (cost outweighs cost/benefit)	40 (33%)
Type of benefits	60 (50%)
Inadequate quality of life (Independent of quantity of life)	70 (58%)
Does not provide quantity or quality of life	40 (33%)
Not seen as physical functioning or symptoms control	20 (17%)
Does not improve life (Independent of quality of life)	10 (8%)
Overall outcomes	60 (50%)
Quality is uncertain	60 (50%)
Would not determine underlying formal condition or prognosis (Clinical decision)	60 (50%)
Not reversible	20 (17%)
Investigation would not change management	10 (8%)
Does not achieve a goal of treatment (patient, family, doctor)	40 (33%)
Benefits generally (not further defined)	20 (17%)
Presence of patient benefits	70 (58%)
Insufficient or low chance of benefits	50 (42%)
No chance of benefit	30 (25%)
Outcome uncertain: magnitude of outcomes, low specific chance (Change of prognosis = 0.5% to 5%)	60 (50%)
Outcome uncertain: magnitude of outcomes applicable to all cases (Change of prognosis = 0.5% to 5%)	4 (3%)
Cost, quality, and uncertainty	40 (33%)



Fail

No consent
No new SDM
No transfer

When may / should / must a clinician stop LSMT without consent?

It depends

4 types of LSMT

- Futile
- Legally Proscribed
- Legally Discretionary
- Potentially inappropriate

AMERICAN THORACIC SOCIETY DOCUMENTS

Categories outlined in a new multi-society policy statement

An Official ATS/AACN/ACCP/ESICM/SCCM Policy Statement:
Responding to Requests for Potentially Inappropriate Treatments in Intensive Care Units

Gabriel T. Bosslet, Theodor M. Pope, Gordon D. Rubenfeld, Bernard Lo, Robert D. Truog, Cynthia H. Rushton

AMERICAN THORACIC SOCIETY
1905
ATS

We help the world breathe
PULMONARY • CRITICAL CARE • SLEEP

Society of
Critical Care Medicine

The Intensive Care Professionals

AMERICAN COLLEGE OF

CHEST

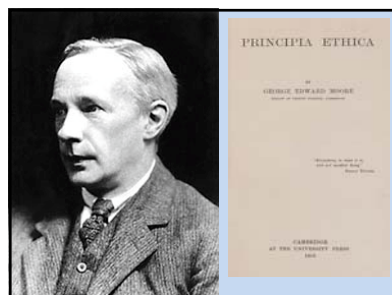
PHYSICIANS*

The Global Leader in Clinical Chest Medicine

AACN

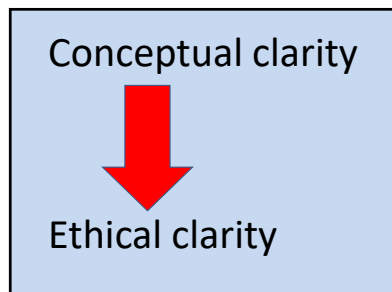
ESICM
EUROPEAN SOCIETY OF
INTENSIVE CARE MEDICINE

Why start with vocabulary?



“In Ethics . . . difficulties and disagreements. . . are mainly due to a very simple cause . . .”

“the attempt to answer questions, without first discovering precisely **what question** it is you desire to answer.”



- Futile
- Legally Proscribed
- Legally Discretionary
- Potentially inappropriate

Futile

Interventions **cannot** accomplish physiological goals

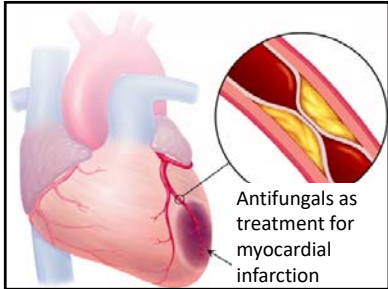
Scientific impossibility



Example 1



Example 2



Example 3

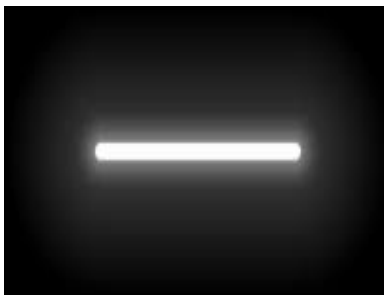


Example 4



"Futile"

Value free
objective



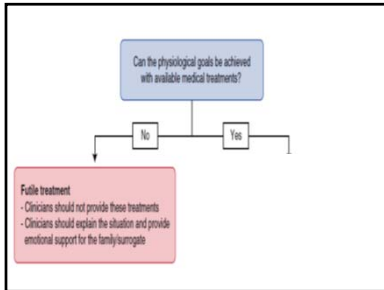
BUT



May the
clinician
stop LSMT?

“Futile”

May &
should
refuse



Futile
Legally Proscribed
Legally Discretionary
Potentially inappropriate

**Legally
Proscribed**

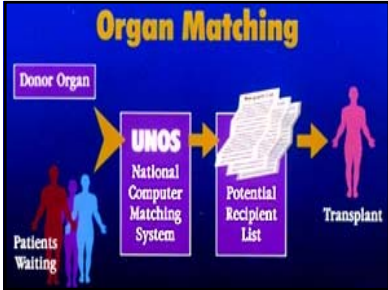
Treatments that **may accomplish** effect desired by the patient

>0%

Not
“futile”

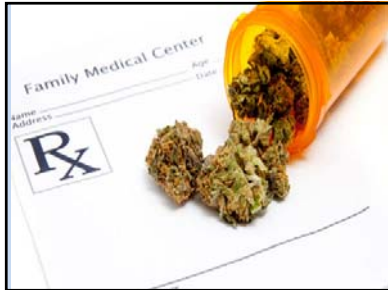
Prohibited by applicable laws, judicial precedent, or widely accepted public policies

Example 1

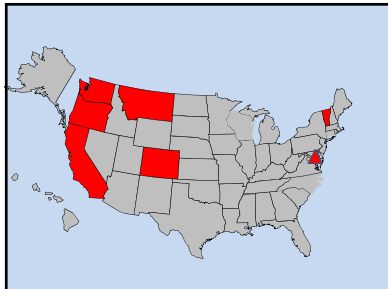


Might “work”
But illegal

Example 2

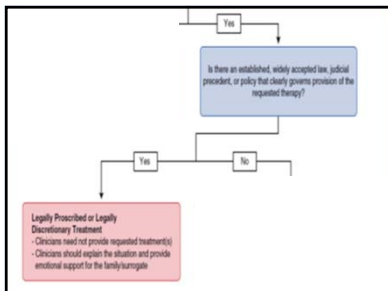


Example 3



If treatment request is legally proscribed →

May & should refuse



- ~~Futile~~
- ~~Legally Proscribed~~
- Legally Discretionary
- Potentially inappropriate

Legally Discretionary

Permitted
limiting

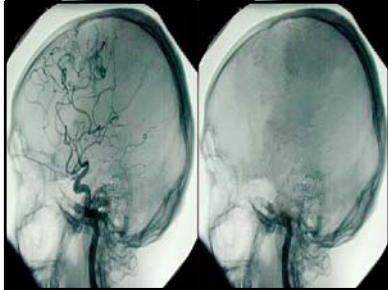
Laws, judicial precedent, or policies that give physicians **permission** to refuse to administer them.

Surrogate
Appropriate medicine

Example 1



Example 2

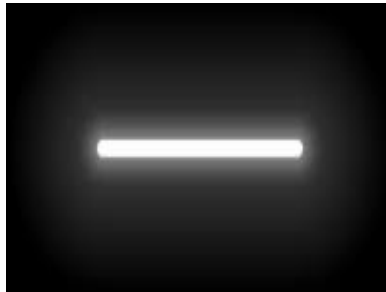


total brain = death
failure

Dead → **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.**”



BUT



Example 3



Trisomy 18 / 23
22-week gestation
ECMO

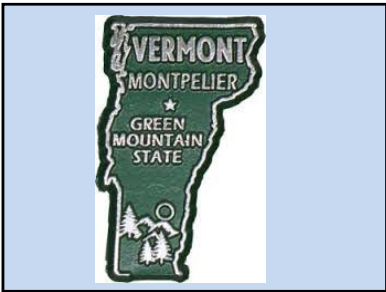
Example 4



Example 5



SEND FORM WITH PATIENT WHENEVER TRANSFERRED OR DISCHARGED		
CINCINNATI AREA		
MEDICAL ORDERS FOR LIFE-SUSTAINING TREATMENT (MOLST)		
Person's Last Name	First Name/ Middle Initial	
Date of Birth	Last 4 numbers of SSN	
BASIS FOR ORDERS AND SIGNATURES		
These orders were discussed with: These documents were reviewed / location of copies:		
<input type="checkbox"/> Patient	<input type="checkbox"/> Living Will: (location of copy)	
<input type="checkbox"/> Health Care Agent (DPOA-HC)	<input type="checkbox"/> Durable Power of Attorney-HC:	
<input type="checkbox"/> Next of Kin/Surrogate	<input type="checkbox"/> Ohio DNR form (ATTACH A SIGNED COPY)	
<input type="checkbox"/> Court-Appointed Guardian	<input type="checkbox"/> Other documents:	
<input type="checkbox"/> Patient of a minor	Signature (required)	Date
<input type="checkbox"/> Other:	Physician/APPNP printed name	Relationship to Patient (Write "self" if Patient)
Physician/APPNP printed name	Signature (required)	Relationship to Patient (Write "self" if Patient)



DNR/CPR and OTHER LIFE-SUSTAINING TREATMENT		Physician/APPNP printed name
CLINICIAN ORDERS		Relationship to Patient (Write "self" if Patient)
FIRST follow these orders. THEN contact Clinician.		
(If patient/clinician has no pulse and/or no respirations)		
A	DO NOT RESUSCITATE (DNR)	CARDIOPULMONARY RESUSCITATION (CPR)
<input type="checkbox"/> DNR Do Not Attempt Resuscitation (Allow Natural Death)	<input type="checkbox"/> CPR Attempt Resuscitation	
For patient who is breathing and/or has a pulse, GO TO SECTION B - G, PAGE 2 FOR OTHER INSTRUCTIONS. CLINICIANS MUST COMPLETE SECTIONS A.1 THROUGH A.5.		
A.1 Basis for DNR Order		
Informed Consent - Complete Section A-2		
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 (Write "self" if Patient)
A.3 Utility (required if no consent)		
<input type="checkbox"/> I have determined that resuscitation would not prevent the maximum death of this patient should the patient experience cardiopulmonary arrest. A clinician decision has also not been made.		

Not ATS “futility”
 Might restore CP function

“imminent death”
3 days
http://healthvermont.gov/regs/ad/dnr_colst_instructions.pdf

Permitted limiting



Maryland Medical Orders for Life-Sustaining Treatment (MOLST)

Health's Last Name, First, Middle Initial: _____ Date of Birth: _____ Male Female

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 the patient. If any of Sections 2-6 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.

CERTIFICATION FOR THE BASIS OF THESE ORDERS: Mark any and all that apply.

I hereby certify that these orders are entered as a result of a discussion with and the informed consent of:

- the patient; or
- the patient's health care agent as named in the patient's advance directive; or
- the patient's guardian of the person as per the authority granted by a court order; or
- the patient's surrogate as per the authority granted by the Health Care Decisions Act; or
- if the patient is a minor, the patient's legal guardian or another legally authorized adult.

Dr. I hereby certify that these orders are based on:

- [written orders in the patient's advance directive](#); or
- 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.

“medically ineffective”

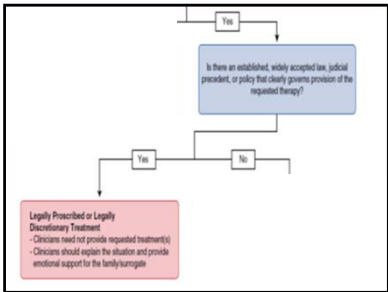
“[not] prevent the **impending death**”

imminent = impending

May the clinician stop LSMT?

Legally discretionary

May & should refuse



No reasonable expectation patient will improve sufficiently to survive **outside the acute care setting**

No reasonable expectation patient's neurologic function will improve sufficiently to allow the patient to **perceive the benefits of treatment**

Futile
Legally Proscribed
Legally Discretionary
Potentially inappropriate

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

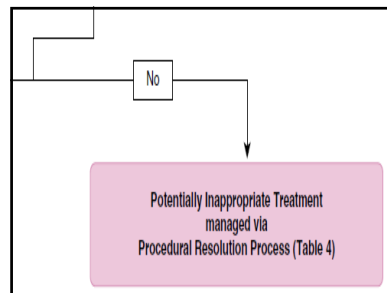
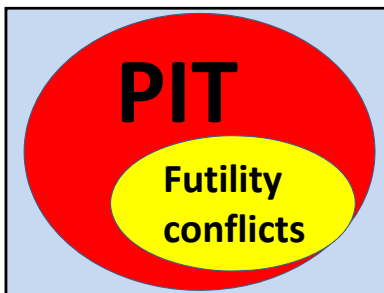
We call them “futility disputes”
... BUT ...

Disputed treatment **might** keep patient alive.

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

Not a medical judgment

Value judgment



“potentially”

Table 4. Recommended Steps for Resolution of Conflict Regarding Potentially Inappropriate Treatments

1. Before initiation of and throughout the formal conflict-resolution procedure, clinicians should enlist expert consultation to aid in achieving a negotiated agreement.
2. Surrogate(s) should be given clear notification in writing regarding the initiation of the formal conflict-resolution procedure and the steps and timeline to be expected in this process.
3. Clinicians should obtain a second medical opinion to verify the prognosis and the judgment that the requested treatment is inappropriate.
4. There should be case review by an interdisciplinary institutional committee.
5. If the committee agrees with the clinicians, then clinicians should offer the option to seek a willing provider at another institution and should facilitate this process.
6. If the committee agrees with the clinicians and no willing provider can be found, surrogate(s) should be informed of their right to seek case review by an independent appeals body.
- 7a. If the committee or appellate body agrees with the patient or surrogate's request for life-prolonging treatment, clinicians should provide these treatments or transfer the patient to a willing provider.
- 7b. If the committee agrees with the clinicians' judgment, no willing provider can be found, and the surrogate does not seek independent appeal or the appeal affirms the clinicians' position, clinicians may withhold or withdraw the contested treatments and should provide high-quality palliative care.

Turn to
Legal focus

Clinician family conflict

Not futile
Not proscribed
Not discretionary

Potentially inappropriate

No surrogate consent
No "new" surrogate
No transfer

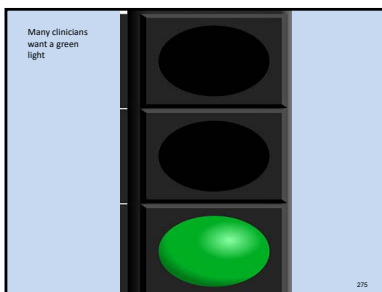
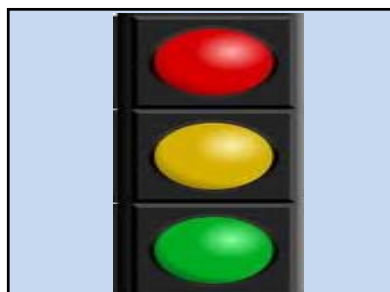
271

May you
stop
LSMT?

272

**Traffic
Lights**

273

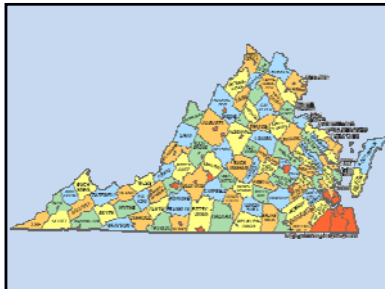
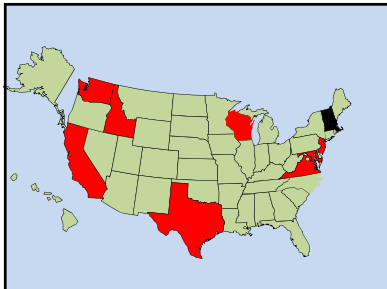


Physician may stop
LST **without**
consent for **any**
reason, if review
committee agrees

Give the
surrogate

48hr notice RC
Written decision RC
10 days to transfer

Stop LSMT
without
consent



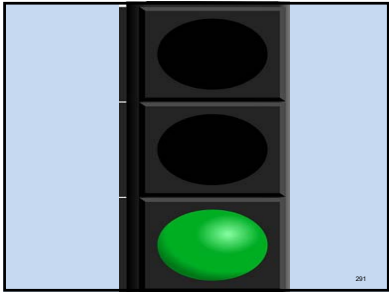
BUT



H.B. 3074
(2015)



artificially
administered
nutrition &
hydration



Consent
always



Nondiscrimination
in Treatment Act
November 2013

“health care provider **shall not deny** . . . life-preserving health care . . . directed by the patient or [surrogate]”

Medical Treatment Laws Information Act
November 2014

Information for Patients and Their Families
Your Medical Treatment Rights Under Oklahoma Law

No Discrimination Based on Mental Status or Disability:

Medical treatment, care, nutrition or hydration may not be withheld or withdrawn from an incompetent patient because of the mental disability or mental status of the patient.
(Required by Section 3002.5B) of Title 63 of the Oklahoma Statutes)

What Are Your Rights if A Health Care Provider Denies Life-Preserving Health Care?

• If a patient or person authorized to make health care decisions for the patient directs **life-preserving treatment** that the health care provider gives to other patients, your health care provider **may not deny it.**

Report suspected violations of any of the laws summarized in this brochure listed above, or attempts to violate any such laws, to the state Licensing Board of the profession(s) of all health care providers involved in the violation.

Oklahoma Board of Medical Licensure and Supervision
www.okmedicalboard.org
405-962-1400
1-800-381-4519 (Toll free outside the 405 area code)

Oklahoma Health Care Providers' Responsibilities and Rights Under Certain Medical Treatment Laws



I hereby certify that I have read this brochure in its entirety and that I understand my legal duties pursuant to the laws described in it.

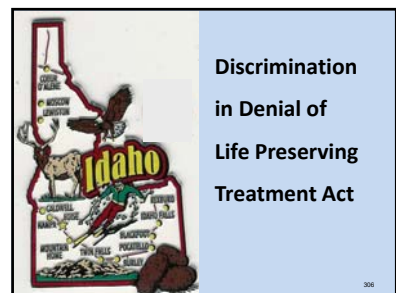
Printed name _____
Licensing entity _____
Employer _____ Date _____
Signature _____

Please complete all information requested above the signature line. Once complete give to your employer to be placed as your personnel file for a maximum of four (4) calendar years.

Review & sign once per year



“If surrogate directs [LST] . . . provider that does not wish to provide . . . **shall nonetheless comply**”



“Health care . . .
. **may not be . . .**
denied if . . .
directed by . . .
surrogate”

307

Simon’s Law

308



Trisomy 18

“incompatible with life”

“uniformly lethal”

310

DNR without
parents’
consent **or**
knowledge

311

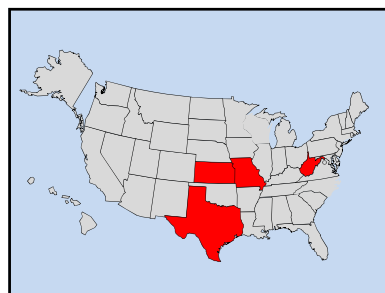
Trisomy 18

13% - live 10 years

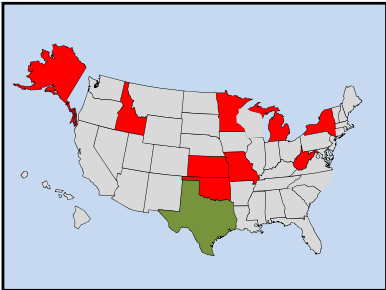
312

“No healthcare . . . staff
shall withhold, withdraw or
place any restrictions on
life-sustaining measures for
any . . . under 18 years of
age without the **written
permission . . .**”

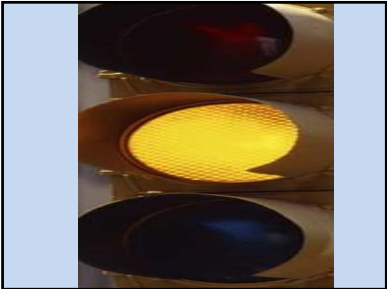
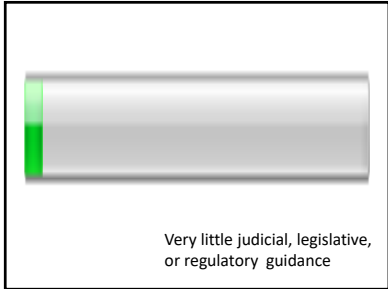
Passed Senate
Thur. 3/16



Recap



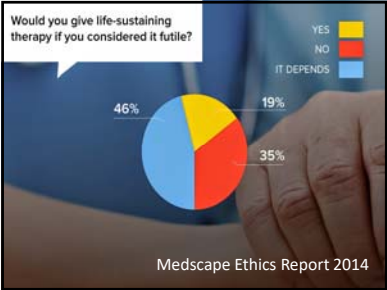
No explicit permission
No explicit prohibition

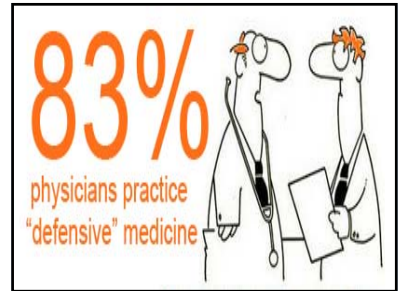
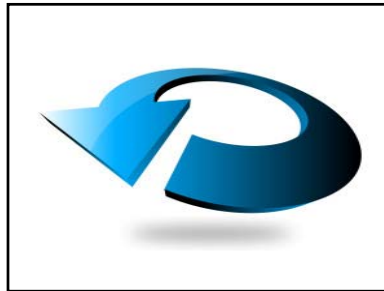
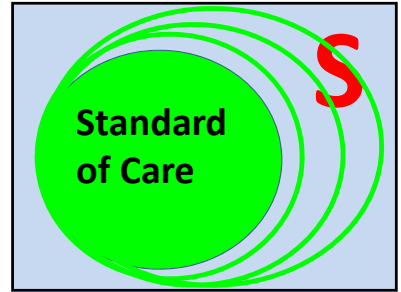
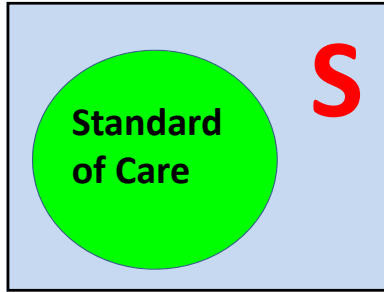


Typical response

“follow the . . .
SDMs **instead** of
doing what they feel
is appropriate . . .”

CMAJ 2007;177(10):1201-8





Patient will die soon
Provider will round off
Nurses bear brunt





How to proceed

1

Follow ATS or AMA process

2

Overt & Open



PROPORTION OF PHYSICIANS (n = 726) WHO WITHHELD LIFE-SUSTAINING TREATMENT ON THE BASIS OF MEDICAL FUTILITY

Consent Status	n (%)
Without the written or oral consent of the patient or family	219 (25%)
Without the knowledge of the patient or family	120 (14%)
Despite the objections of the patient or family	28 (3%)

D. Asch, *Am. J. Resp. Crit. Care Med.* (1995)

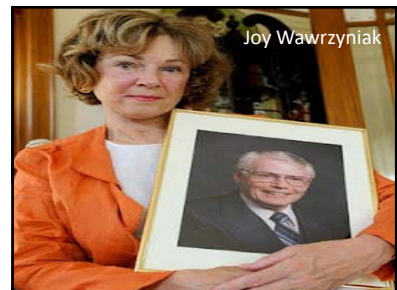
Unilateral DNR
Slow code
Show code



IIED
NIED

Secretive
Insensitive
Outrageous

Consultation
expected
Distress
foreseeable



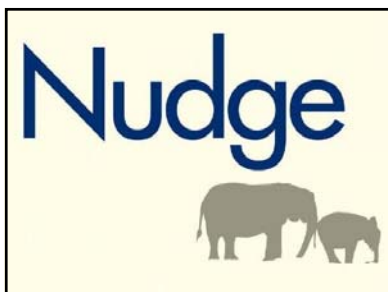
3

**Transparent
enough**

Seek assent
Not consent

Announce plan:
“We are going to...”
Silence = assent

Open ended question **More directive**



Thank you

References

Medical Futility Blog
Since July 2007, I have been blogging, almost daily, to medicalfutility.blogspot.com.
This blog reports and discusses legislative, judicial, regulatory, medical, and other developments concerning end-of-life medical treatment conflicts. The blog has received **over two million** direct visits. Plus, it is distributed through RSS, email, Twitter, and re-publishers like Westlaw, Bioethics.net, Wellsphere, and Medpedia.

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