Resolving Medical Futility Disputes

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Fletcher Allen Health Care
May 10, 2013





Nonbeneficial

73yo male

PVS

COPD

End-stage renal disease

Hypertensive cardiovascular disease

Stage 4 decubitus ulcers

Osteomyeletitus

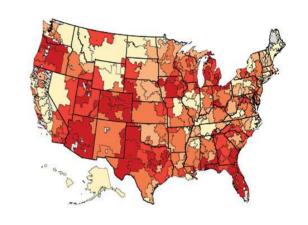
Diabetes

Parchmentlike skin "The only organ that's functioning really is his heart."

"It all seems to be ineffective. It's not getting us anywhere."

"We're allowing the man to lay in bed and really deteriorate."

Surrogate driven over-treatment



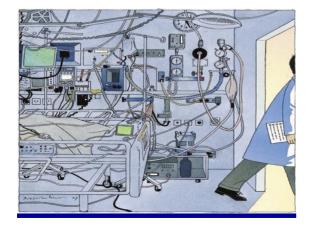
Clinician

СМО

Surrogate

LSMT

2 features







- 1. Causes
- 2. Prevention
- 3. Consensus

- 4. Intractable
- 5. ATS policy



Question and Responses ^a	Public, % (n=1006)	Professionals, % (n=774)
If doctors believe there is no hope of recovery, which would you prefer? Life-sustaining treatments should be stopped and should focus on comfort	72.8	92.6
All efforts should continue indefinitely	20.6	2.5

- Surrogate demand
- 2. Provider resist

Surrogate demand

Cognitive

20



latrogenic

Inadequate communication
Uncoordinated, conflicting

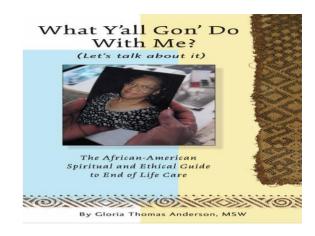
Undue pressure

22

Mistrust









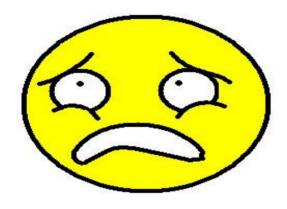




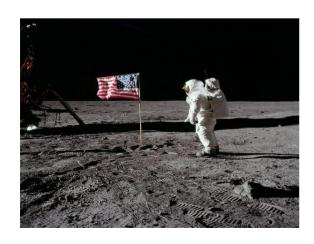




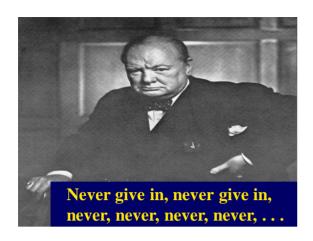
Psychological Barriers

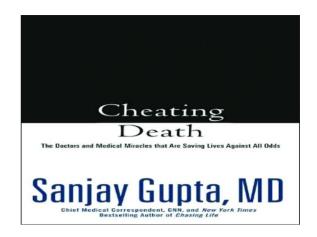


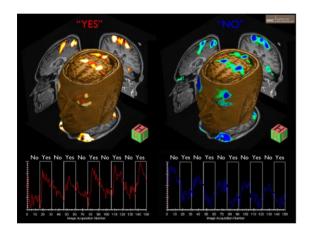


















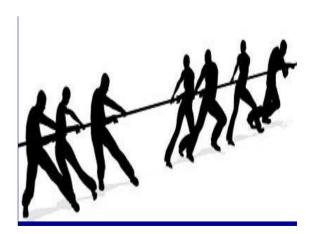




"religious grounds were more likely to request continued life support in the face of a very poor prognosis"

Zier et al., 2009 *Chest* 136(1):110-117





Clinicians resist

49

Avoid patient suffering

50





"I do not see much difference between what we are doing ... and ... atrocities ... in Bosnia."

53

Moral distress





Integrity of profession



Stewardship



Distrust surrogate



66% accurate

50% = pure chance

63

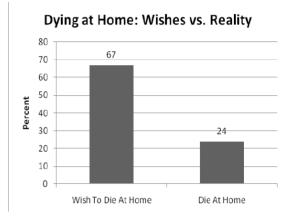
Prevention

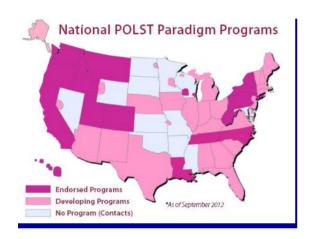


71%: "More important to enhance the quality of life for seriously ill patients, even if it means a shorter life."

National Journal (Mar. 2011)

Question and Responses ^a	Public, % (n=1006)	Professionals, % (n=774)
If doctors believe there is no hope of recovery, which would you prefer?		
Life-sustaining treatments should be stopped and should focus on comfort	72.8	92.6
All efforts should continue indefinitely	20.6	2.5

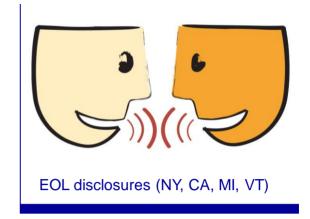








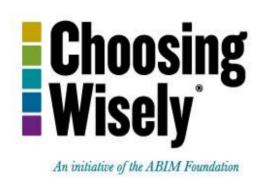


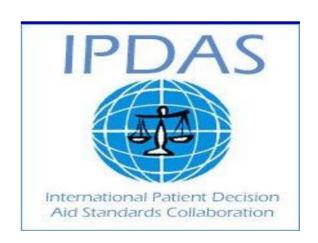






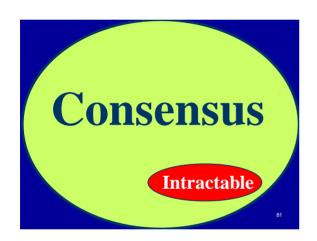
Options



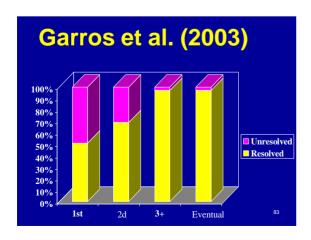


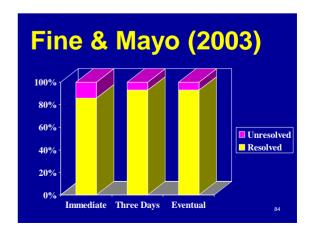
Informal Resolution

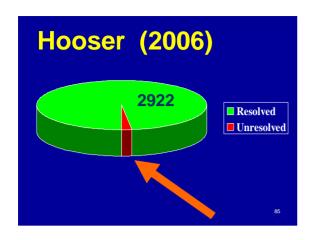


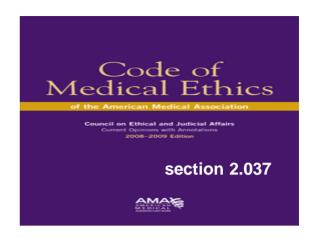


Prendergast (1998)
57% agree immediately
90% agree within 5 days
96% agree after more meetings



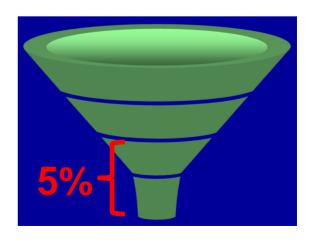






- Earnest attempts . . .
 deliberate . . .
 negotiate . . .
 Joint decision-making . . . maximum extent . .
- 3. Attempts negotiate . . . reach resolution . . .4. Involvement . . . ethics committee

95%



Transfer

Rare, but possible

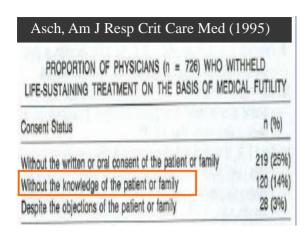
92

Intractable Conflict

- 1. Covert
- 2. Cave-in
- 3. New surrogate
- 4. Unilateral stop

Covert









Perceptions of "futile care" among caregivers in intensive care units

(MA) 2007;177 (10):1201-8

"Why they follow the . . .

SDMs instead of doing what they feel is appropriate, almost all cited a lack of legal support."

"Remove the ___, and I will sue you."





Legal Risk

104

"It is **not** settled law that, in the event of disagreement . . . **the physician** has the final say."

Golubchuk v. Salvation Army Grace Gen. Hosp., 2008 MBQB 49 (Feb. 13, 2008).

Civil liability

Battery

Medical malpractice

Informed consent

State HCDA

EMTALA

106

Licensure discipline

Criminal liability *e.g.* homicide

107

Providers have won almost every single damages case for unilateral w/h, w/d

Providers typically lose only **IIED** claims

Secretive

Insensitive

Outrageous

109

Risk > 0

Liability averse

Litigation averse

111

Process = punishment

Even prevailing parties pay transaction costs

Time

Emotional energy

Reputation

113

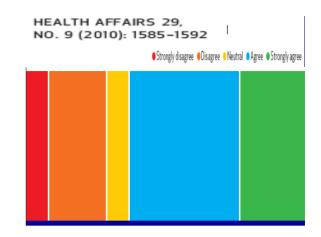
Easier to cave-in

Patient will die soon

Provider will round off

Nurses bear brunt

Defensive Medicine



Ĵ Am Geriatr Soc 58:533–538, 2010. Factor	Extremely or Very Important	Most Important of All Factors Listed
Patient's prognosis	98.5	12.0
What was best for the patient overall	98.1	33.2
Respecting the patient as a person	96.6	5.4
Patient's pain and suffering	94.6	12.5
What the patient would have wanted you to do	81.8	29.4
Providing the standard of care	81.5	2.2
Respecting the wishes of the family or surrogate(s)	80.9	3.3
Following the law	68.6	1.1
The burden on the family	44.8	0
Religious beliefs of the patient	35.3	0
Religious beliefs of the family or surrogate(s)	28.6	0
Cost to society of caring for the patient	14.2	0
Physician's religious beliefs	10.7	0
Concerns about paying for	9.3	0
Concern that the surrogate(s)	8.4	1.1
might sue	0.4	1.1

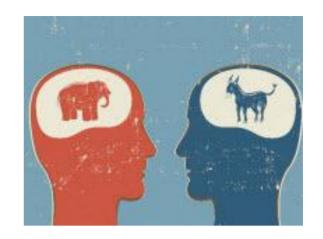




Substituted judgment

Best interests

18 Vt. Stat. § 9711(d)

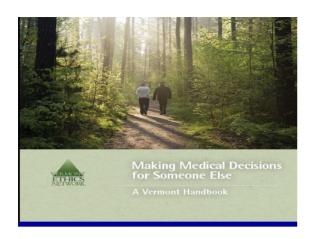


~ 60% accuracy



Improve
Surrogate
Accuracy







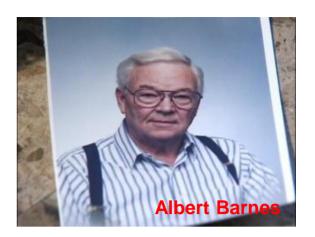
18 Vt. Stat. §§
9707(b)(1)
9711(d)(4)









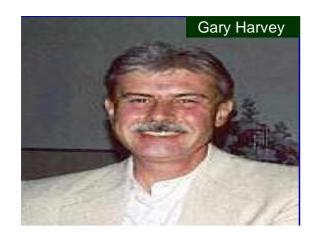












"failed to follow medical advice"

"failed to use good judgment"



Your own personal issues are "impacting your decisions"

"Refocus your assessment"

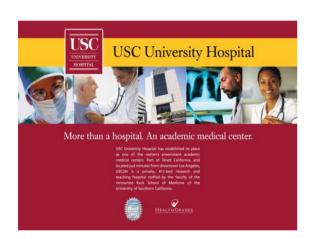


AMA Code Ethics 2.20

Though the surrogate's decision . . . should almost always be accepted . . . situations . . . may require . . . institutional or judicial review . . .

18 Vt. Stat. § 9714(a)





Plascentia McDonald, 74yo

Advance directive:

- 1. Bobby is agent
- 2. Cynthia is alternate
- 3. "Do No prolong life if incurable condition"

Aug. 14

Surgery thoracoabdominal aneurysm

Post-op infections

Aug. 30

Sepsis, non-cognitive

Continued LSMT

3 additional surgeries

Disagrees w/ brother

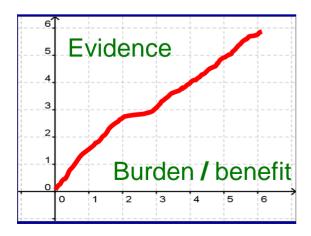
USC: Probate Code 4740 immunizes providers who "in good faith comply with a health care decision made by one whom they believe authorized."

Court: "Compliance with agent's decision . . . at odds with the patient's own . . . AHCD . . . not qualify as in good faith."

Agent **not** authorized to depart from AD

USC should have known that







Providers
cannot show
deviation



Surrogates
get benefit
of doubt

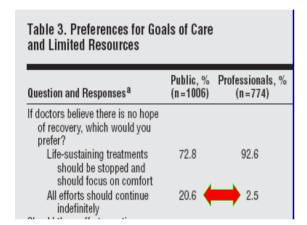


Surrogates are faithful



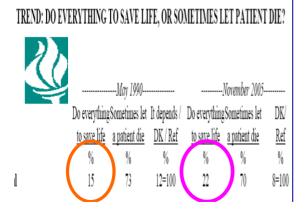


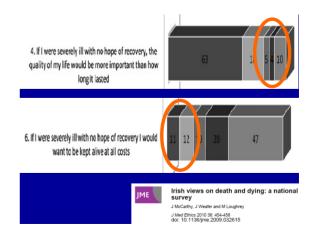


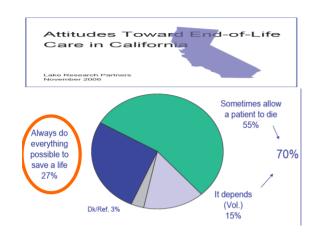


20%: "More important to prolong life."

National Journal (Mar. 2011)
Archives Surgery (Aug. 2008)







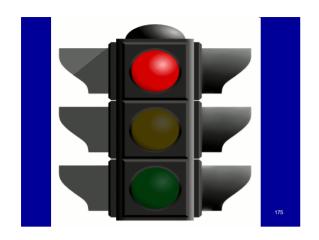


Stop without consent



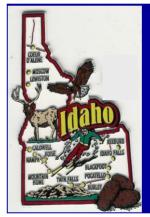








"If surrogate directs [LST] . . . provider that does not wish to provide . . . shall nonetheless comply"



Discrimination in Denial of Life Preserving Treatment Act

"Health care may not be . . . denied if . . . directed by . . . surrogate"



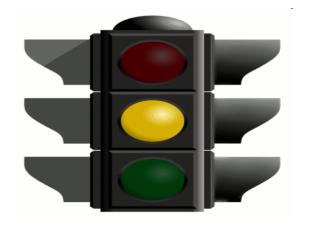






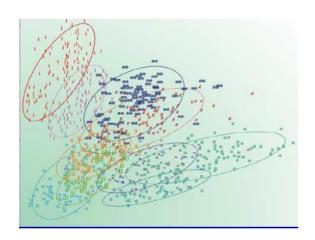






"generally accepted health care standards"

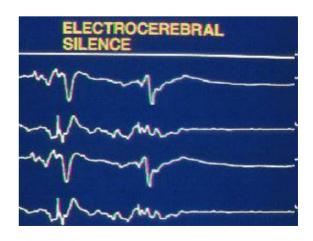


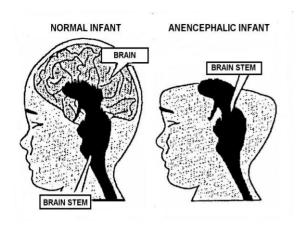


0% → 13%

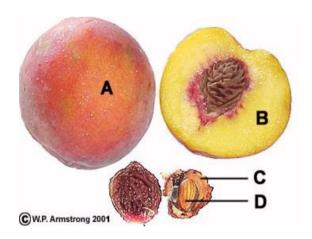
Lantos, Am J Med 1989

Extrapolate: populations to individuals









"The essence of futility is overwhelming improbability in the face of possibility"

Bernat 2008



Safe harbor attributes

Clear

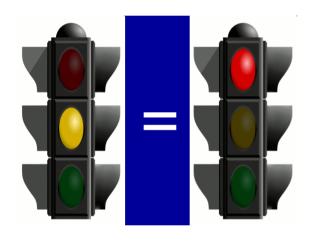
Precise

Concrete

Certain

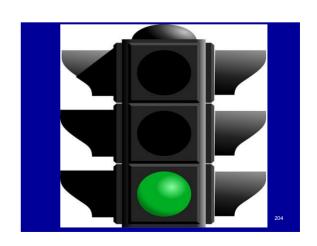














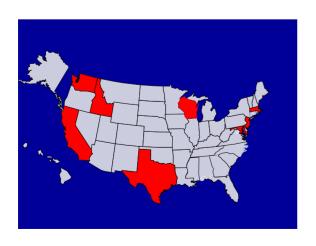
M.D. may stop LSMT for any reason

- with immunity
- if your HEC agrees

Tex. H&S 166.046

- 1. 48hr notice
- 2. HEC meeting
- 3. Written decision
- 4. 10 days to transfer
- 5. Unilateral WH/WD





Resolution 505-08 TITLE: LEGAL SUPPORT FOR NONBENEFICIAL TREATMENT DECISIONS

Author: H Hugh Vincent, MD;
William Andereck, MD
Introduced by: District 8 Delegation
Endorsed by: District 8 Delegation

Reference Committee

October 4-6, 2008

WASHINGTON STATE MEDICAL ASSOCIATION HOUSE OF DELEGATES



Resolution: C-5 (A-09)

Subject: Legal Protection for Physicians When

Treatment is Considered Futile

Introduced by: King County Medical Society Delegation

Referred to: Reference Committee C

RESOLUTION 1 - 2004

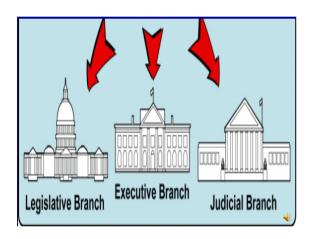
(read about the action taken on this resolution)



Subject: Futility of Care

Introduced by: Michael Katzoff, MD and the Medical Society of Milwaukee County

RESOLVED, That the Wisconsin Medical Society, concurrent with a recommendation of the American Medical Association, Medical Futility in End-of-Life Care policy E-2.037, supports the passage of state legislation which establishes a legally sanctioned extra-judicial process for resolving disputes regarding futile care, modeled after the Texas Advanced Directives Act of 1999.













If process is all you have, it must have integrity and fairness



1-5 members 48%

5-10 members 34%

Mostly physicians, administrators, nurses

No community member requirement, like IRB

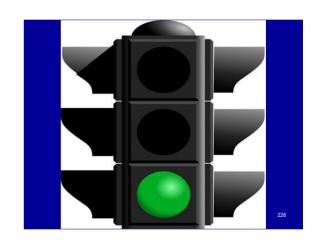
< 10% TX HECs have community member

Notice
Opportunity to present
Opportunity to confront
Assistance of counsel
Independent decision-maker
Statement of decision
Judicial review



Neutral independent decision maker

Appellate review





Treat
'til
transfer



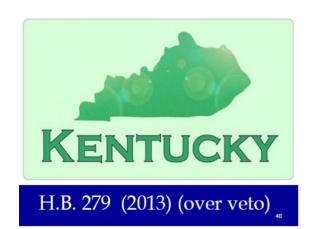


18 Vt. Stat. § 9707(b)(3)

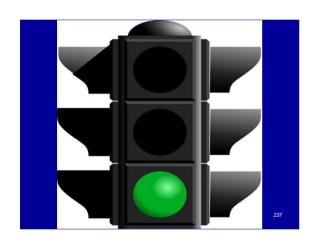












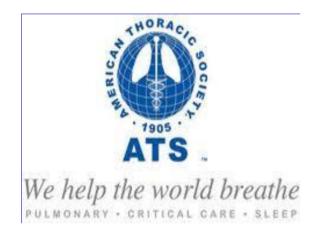


H	HIPAA PERMITS DISCLOSURE OF COLST TO OTHER	HEALTH CA			
	DNR/COLST		Patient Last Name		
CLINICIAN ORDERS for DNR/CPR and OTHER LIFE SUSTAINING TREATMENT		Patient First/Middle Initial			
FIRS	T follow these orders, THEN contact Clinician.		Date of Birth		
	(If patient/resident has n	o pulse and/o	r no respirations)		
A	DO NOT RESUSCITATE (DNR)	CARDIOPULMONARY RESUSCITATION (CPR)			
	□ DNR/Do Not Attempt Resuscitation (Allow Natural Death)	☐ CPR/At	tempt Resuscitation		
	For patient who is breathing and/or has a pul- INSTRUCTIONS. CLINICIANS MUST				
	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 Patie	ent) Rela	tionship to Patient (Write "self" if Patient)		
_	Signatura (If Augilabla)				
1	A-3 Futility (required if no consent)				

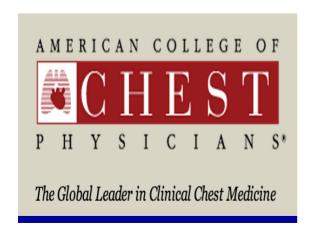
Patient's Last Name, First, Middle Initial	Date of Birth	
		☐ Male ☐ Female
This form includes medical orders for Emergency Medi other life-sustaining treatment options for a specific pa- shall be kept with other active medical orders in the pat the form and then sign and date it. The physician or n Sections that apply to this patient. If any of Sections 2- be given to the patient or authorized decision maker with	tient. It is valid in all health care facilities and ient's medical record. The physician or nurse urse practitioner shall select only 1 choice in 9 do not apply, leave them blank. A copy or th	I programs throughout Maryland. This order form practitioner must accurately and legibly complete I Section 1 and only 1 choice in any of the other he original of every completed MOLST form mus
CERTIFICATION FOR THE BASIS OF THES	E ORDERS: Mark any and all that ap	ply.
I hereby certify that these orders are entered a the patient; or	as a result of a discussion with and the	informed consent of:
	named in the patient's advance direct	
	on as per the authority granted by a co	
	authority granted by the Heath Care D	
	nt's legal guardian or another legally a	uthorized adult.
Or, I hereby certify that these orders are base		
instructions in the patient's advan		
	e with all provisions of the Health Care	e Decisions Act. All supporting
documentation must be contained	in the patient's medical records.	

New Policy

ATS 1991 AMA 1999













- 1. Futile
- 2. Inappropriate
- 3. Provisionally inappropriate

treatment	Interventions that cannot accomplish the intended physiological goals
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- A surrogate requests
 antibiotics as treatment for an acute MI in a critically ill patient.
- A clinician refuses to provide CPR in a patient with rigor mortis.

Inappropriate Treatment	Treatments which may accomplish an effect desired by the patient, but for which there are widely accepted rules that prohibit their use

- A surrogate requests that clinicians circumvent the lung organ allocation policy to help a critically ill patient get faster access to an organ for transplantation.
- A patient requests a prescription for a lethal dose of barbiturates (in states where PAS is illegal).

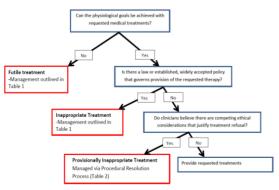


Provisionally Inappropriate Treatment

Treatments that have at least some chance of accomplishing the effect sought by the patient or surrogate and are not prohibited by an existing rule, but medical professionals believe that competing ethical considerations justify treatment refusal.

- A surrogate requests ongoing mechanical ventilation for a patient with widely metastatic cancer and refractory multi-organ failure with progressive extremity necrosis from high-dose vasopressors.
- 2. A surrogate requests initiation of dialysis for a patient in a persistent vegetative state





- Table 2- Model policy highlighting procedural steps for resolution of conflict regarding life-sustaining treatments

 1) Prior to initiation of and throughout the formal dispute resolution procedure, clinicians should enlist expert consultation to aid in achieving a negotiated agreement.
- 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
- Clinicians should obtain a second and independent medical opinion to verify the diagnosis and prognosis
- There should be case review by an interdisciplinary institutional committee.
- 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
- If the committee agrees with the clinicians and no willing provider can be found, surrogate(s) should be informed of their right to seek appeal to an independent body.
- If 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.
- If the committee 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.

Time pressured decisions

Consensus among clinicians present

Case review to extent possible

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