

Medical Ethics for Daily Practice: A Case-Based Approach

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No relevant financial relationship(s) with industry

Presenter: Keith M. Swetz, M.D., M.A.

Off Label Usage

None



Session objectives

- Identify and differentiate the four prima facie principles of ethics
- Describe the case analysis approach to ethical dilemmas in clinical practice
- Identify and describe approaches to commonly-encountered ethical dilemmas in clinical practice



Clinical ethics

Beauchamp and Childress. *Principles of Biomedical Ethics*, 6th ed.

- Definition: the identification, analysis, and resolution of moral ("should") problems that arise in patient care
- Prima facie ethical principles:
 - Beneficence
 - Non-maleficence
 - Respect for patient autonomy
 - Justice

These principles often are at odds with each other.



Case 1

- •72-year-old alert man with Mini Mental Status score of 19/30 is found to have a liver mass
- •You recommend biopsy of the mass
- Patient agrees to procedure; he can articulate the basic risks and benefits



Case 1

- 1. Proceed with the biopsy as you have obtained adequate informed consent
- 2. Given the MMSE score, obtain consent from a surrogate
- 3. Get a psychiatry consult to determine if the patient has capacity
- 4. Call the Legal Department for advice



- 72-year-old alert man with Mini Mental Status score of 19/30 is found to have a liver mass
- **Case 1** You recommend biopsy of the mass
 - Patient agrees to procedure; he can articulate the basic risks and benefits

What do you do next?

Proceed with the biopsy as you have obtained adequate informed consent

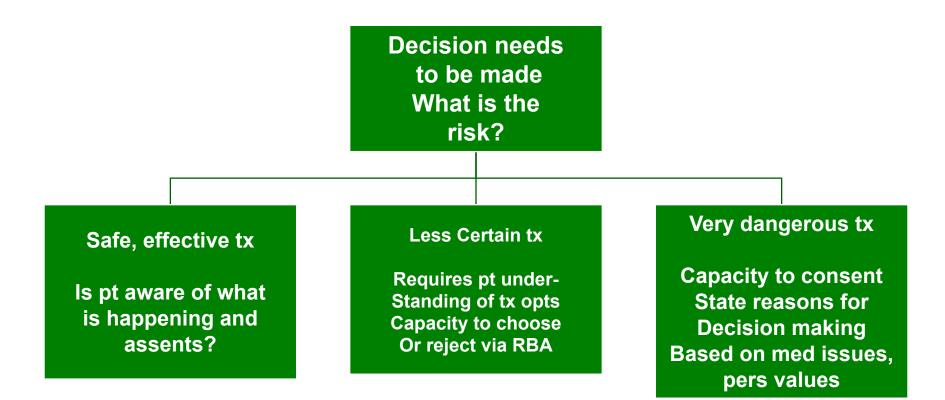
Given the MMSE score, obtain consent from a surrogate

Get a psychiatry consult to determine if the patient has capacity

Call the Legal Department for advice



The Sliding Scale of Capacity



Drane J. JAMA 1984;252:925-927

Exceptions to obtaining informed consent

- Emergency
- Patient waiver
- Patient is incompetent or lacks decision-making capacity
- Therapeutic privilege
 - Rarely used
 - Consider involving a psychiatrist



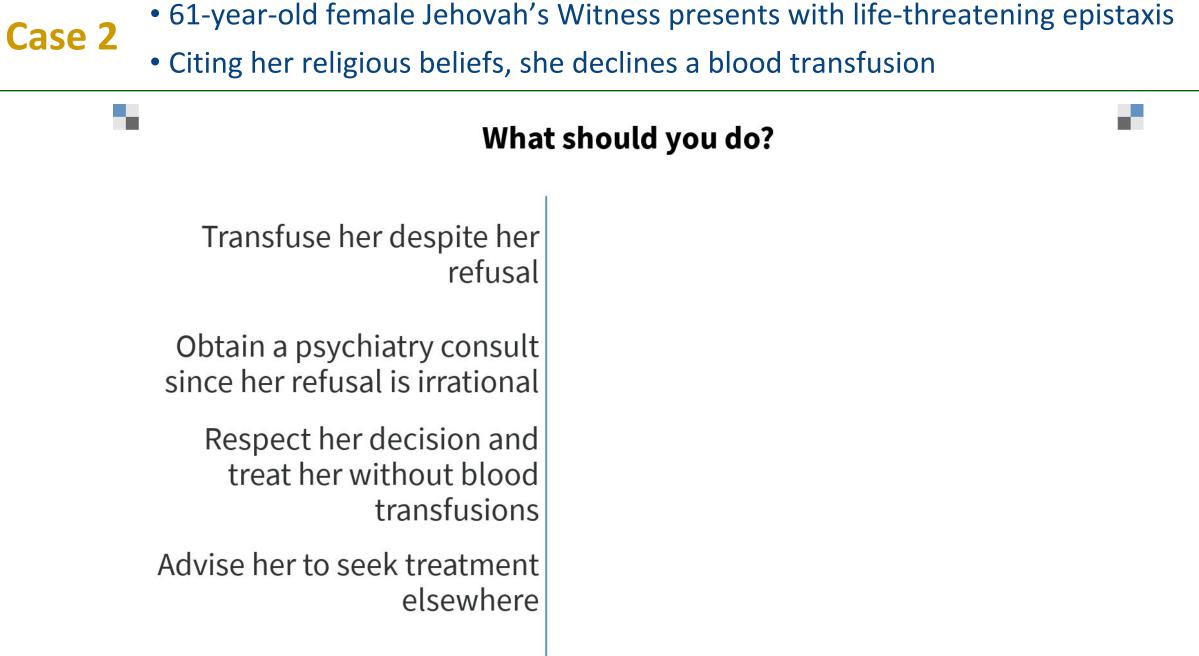
Case 2

- •61-year-old female Jehovah's Witness presents with life-threatening epistaxis
- •Citing her religious beliefs, she declines a blood transfusion





- 1. Transfuse her despite her refusal
- 2. Obtain a psychiatry consult since her refusal is irrational
- 3. Respect her decision and treat her without blood transfusions
- 4. Advise her to seek treatment elsewhere





Case 2b

You are a family physician, what would you do if the patient was 8 years old?

- 1. Transfuse her despite her refusal
- 2. Obtain a psychiatry consult since her refusal is irrational
- 3. Respect her decision and treat her without blood transfusions
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You are a family physician, what would you do if the patient was 8 years old?

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elsewhere

Religious beliefs and medical decisions

- Issue is autonomy; patients have beliefs that influence their preferences
- Beliefs are not evidence for incapacity
- Courts have intervened for patients
- Respect, negotiate and don't abandon
- Treat if you don't know
- What if you conscientiously object?



Religious beliefs and children

- Issues: autonomy, decision-making capacity and informed consent
- Courts have consistently intervened to order transfusions for minor children of Jehovah's Witnesses
- Similar for other religious groups
- What about adolescents?



- •61-year-old woman with metastatic breast cancer hospitalized for pain control; she is in a hospice program
- •A morphine drip is started at 2mg/hr
- •The patient dies several hours later; her respiratory rate was highly irregular and just 4 breaths/min just prior to death





- 1. Euthanasia
- 2. Physician or Medical Aid in Dying
- 3. Medical error
- 4. Palliative care

- 61-year-old woman with metastatic breast cancer hospitalized for pain control; she is in a hospice program
- **Case 3** A morphine drip is started at 2mg/hr

- The patient dies several hours later; her respiratory rate was highly irregular and just 4 breaths/min just prior to death
 - Which of the following best describes what happened?

Euthanasia

Physician or Medical Aid in Dying

Medical error

Palliative care

The doctrine of "double effect"

Thomas Aquinas, Summa Theologica, 13th century

- 4 conditions for a potentially harmful act to be justified
- 2. The act must be good or morally neutral.
- 3. The agent may not positively will the bad effect but may permit it.
- 4. The good effect must be produced directly by the action, not by the bad effect.
- 5. The good effect must be sufficiently desirable to compensate for the allowing of the bad effect (proportionality).





Integrity in the Process of Palliative Sedation

Assumptions to fit ethical framework outlines

- Physician intent
 - Must be unambiguous and genuine \Box relieve suffering
- Proportionate response
 - The selection of medications is appropriate given patient profile (goals of care, sx, etc)
- Success of the intervention
 - Death of the patient is not criterion for success, and goals of care should be met with proposed sedation





- •63-year-old man with metastatic lung cancer and sepsis is now in a coma
- •His advance directive (AD) states that he does not want life-sustaining treatments initiated or continued if his chance of recovery is small
- •The family requests that IV fluids be discontinued



Case 4

- 1. Withdraw the IV fluids
- 2. Refuse to comply with the request as hydration is not a medical treatment
- 3. Ethics consult
- 4. Refuse to comply with the request since there is no clear and convincing evidence the patient would not want IV fluids in this situation

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Ethics consult

Refuse to comply with the request since there is no clear and convincing evidence the patient would not want IV fluids in this situation 



- 63-year-old man with metastatic lung cancer and sepsis is now in a coma
- His advance directive (AD) states that he does not want life-sustaining treatments initiated or continued if his chance of recovery is small
- The patient is on pressors and is intubated and is still hypotensive and with runs of V. tach.
- The family insists that they know his wishes were as stated above but they want everything done to give him a chance for a miracle.



Case 4b

- 1. Stop all medical treatments and allow for death to occur.
- 2. Ethics consult because you still aren't sure what to do.
- 3. Refuse to comply with the request of the family since there is no clear and convincing evidence the patient would want this treatment
- 4. How you answer the questions depends on where you work and what your state or hospital policy is
- 5. Since this isn't a standardized test, I won't pick one of the above because I'm still not sure

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- His advance directive (AD) states that he does not want life-sustaining treatments initiated or continued if his chance of recovery is small
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What do you do?

Stop all medical treatments and allow for death to occur

Case 4b

Ethics consult because you still aren't sure what to do

Refuse to comply with the request of the family since there is no clear and convincing evidence the patient would want this treatment

How you answer the questions depends on where you work and what your state or hospital policy is

Since this isn't a standardized test, I won't pick one of the above because I'm still not sure





- •78-year-old man with COPD and dementia is in your clinic febrile and confused.
- •You DO NOT think he would benefit from hospitalization or aggressive care
- •His wife requests that "everything be done", including admission to ICU and ventilation



Case 4c

- 1. Proceed with hospitalization and aggressive life-sustaining treatments
- 2. Request ethics consultation
- 3. Transfer the patient to another institution
- 4. Unilaterally Place DNR Order
- 5. Protective Custody Order

- 78-year-old man with COPD and dementia is in your clinic febrile and confused.
- **Case 4c** You DO NOT think he would benefit from hospitalization or aggressive care
 - His wife requests that "everything be done", including admission to ICU and ventilation

What do you do?

Proceed with hospitalization and aggressive life-sustaining treatments

.

Request ethics consultation

Transfer the patient to another institution

Unilaterally Place DNR Order

Protective Custody Order

Precedence of landmark cases

Not a right to die, but a right to be left alone

- A competent patient has the right to refuse or request the withdrawal of LSTs
- The incompetent patient has the same right (exercised through a surrogate)
- Hierarchy of surrogate decision-making
- The court is not the place to make these decisions
- No case must go to court
- No difference between withholding and withdrawing
- Artificial fluid and nutrition are medical treatments
- No physician liability for granting such requests

Withholding and withdrawing LSTs, Palliative sedation, PAiD and euthanasia: What are the differences?

	Withhold LST	Withdraw LST	Palliative Sedation and Comfort Care	Physician Aid in Dying (PAiD)	Euthanasia
Cause of death	Underlying disease	Underlying disease	Underlying disease *	Intervention prescribed by physician and used by patient	Intervention used by physician
Intent/ goal of intervention	Avoid burdensome intervention	Remove burdensome intervention	Relived symptoms	Termination of the patient's life	Termination of the patient's life
Legal?	Yes⁺	Yes+	Yes	No ^	No

LST = life-sustaining treatment

⁺ There is variability in power of surrogates regarding LSTs by state in the USA.

* Palliative sedation may hasten death ("double effect"), though has come into question recently.

^ PAiD is legal in a few states, and this is evolving with every election cycle.

What about advance directives?

- Definition: Healthcare instructions for the time <u>when one lacks</u> <u>decision-making capacity</u> (e.g., living will, POA for healthcare, MN Health Care Directive)
- Should be regarded as an extension of the fully autonomous person
- All 50 states and District of Columbia

The law and advance directives

- Patient Self-Determination Act: protects a person's healthcare decisions via the AD
- AD must be honored if requests are reasonable and treatments available
- <u>Surrogate must honor AD</u>
- You cannot deny care if no AD
- What if the patient doesn't have an AD?



- •41-year-old woman in a PVS due to anoxic brain injury
- •Her advance directive names her parents surrogates
- •Her parents claim she would want "everything done"
- •Her husband demands withdrawal of life-sustaining treatments (LSTs) including a feeding tube



- 1. The husband
- 2. The parents
- 3. A consensus of the husband and parents
- 4. Given the conflict, no obvious surrogate exists and one must be appointed by the court
- 5. I need to know where the case is and what the state law says.

- 41-year-old woman in a PVS due to anoxic brain injury
- Her advance directive names her parents surrogates

- Her parents claim she would want "everything done"
- Her husband demands withdrawal of life-sustaining treatments (LSTs) including a feeding tube

Who is the most appropriate surrogate?

The husband The parents A consensus of the husband and parents Given the conflict, no obvious surrogate exists and one must be appointed by the court I need to know where the case is and what the

state law says



Who makes decisions when a patient cannot?

- Court-appointed surrogate
- Person designated by the patient in an advance directive (AD)
- Surrogate hierarchy by state



Advance directives

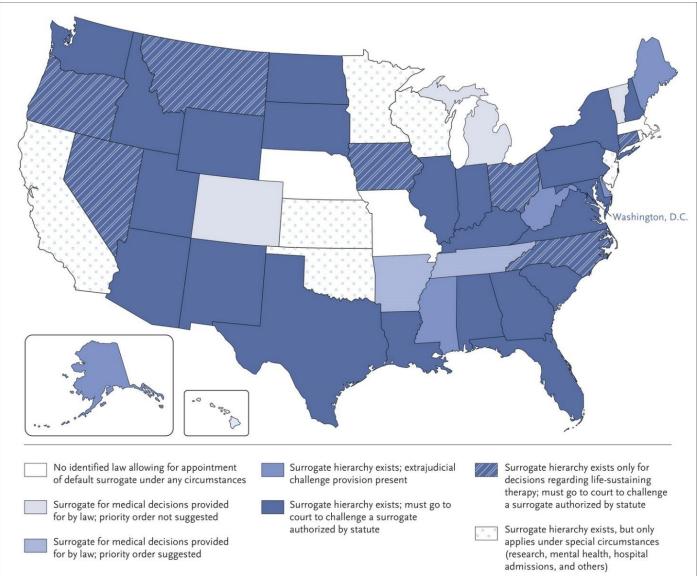
- Instructions for the time when one lacks decision-making capacity
 - Surrogate decision-maker
 - Specific healthcare instructions
 - Examples: living will, POA for healthcare
- Should be regarded as an extension of the fully autonomous person
- All 50 states and DC

The law and advance directives

• Federal law: Patient Self-Determination Act:

- Passed in response to Cruzan
- Clarify and protect a person's healthcare decisions via the AD
- AD must be honored if requests are reasonable and treatments available
- Surrogate decision-making

Surrogate Hierarchy State-by-State



DeMartino ES et al. N Engl J Med 2017;376:1478-1482.



- •61-year-old woman with BRBPR and anemia; you are concerned she has colon cancer and you recommend colonoscopy; she speaks no English
- •Her son demands that you not say the word "cancer"; they claim that in their culture patients are not told bad news



- 1. Through an interpreter, discern the patient's desires for information
- 2. Comply with the son's demands
- 3. Proceed with colonoscopy and if a cancer is found, use obtuse terms to describe the findings
- 4. Refuse to comply with the son's demands and tell the patient the information

- 61-year-old woman with BRBPR and anemia; you are concerned she has colon cancer and you recommend colonoscopy; she speaks no English
 - Her son demands that you not say the word "cancer"; they claim that in their culture patients are not told bad news

What do you do?

Through an interpreter, discern the patient's desires for information

Comply with the son's demands

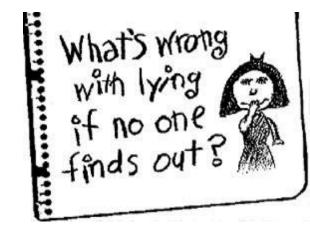
Proceed with colonoscopy and if a cancer is found, use obtuse terms to describe the findings

Refuse to comply with the son's demands and tell the patient the information •



Purposes of truth-telling

- Respect patient <u>autonomy</u>
- To <u>inform</u> patients
- To allow patients to make informed decisions
- We have an ethical and legal obligation to tell the truth





Telling the truth about mistakes

Arch Intern Med 1996;156:2565-9

What do patients want?

- Virtually all (98%) want to know about mistakes, even minor ones
- Desire for referral to another doctor correlates with severity of mistake
- Patients are more likely to consider litigation if a mistake is not disclosed



Why do patients sue?

- Explanation (91%)
- Protect others (91%)
- To get admission of negligence (87%)
- Feelings ignored (67%)
- Money (66%)

- I was angry (65%)
- Punish doctor (55%)
- Cope (46%)
- Staff attitude (43%)

Patients cited *explanation* and *apology* as actions that would have prevented litigation.



Exceptions to telling the truth

- Emergency
- Patient waiver
- Patient is incompetent or lacks decision-making capacity
- •Therapeutic privilege

Truth-telling and cultural sensitivity

- Many patients delegate decision-making; varies from culture to culture
- Clinician discernment is a moral obligation

"Thrusting truth on a patient who delegates "is a gratuitous and harmful misrepresentation of the moral foundations for respect for autonomy."

Edmund Pellegrino (JAMA 1992;268:1734)



Helpful tips

- Good communication often prevents ethical dilemmas
- Legal consultation may be helpful
- An Ethics Consultation Service may be very helpful in parsing out complex situations, or Palliative Care is the issue is more clinical and related to serious illness



Thank you for this opportunity!

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