

'I Don't Want to Live Like This Anymore': CL Psychiatry and Clinical Ethics' Roles in Withdrawing Life-Sustaining Treatment



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BACKGROUND

- C-L psychiatrists often assess decision making capacity (DMC) in end-of-life care.
- Clinical ethics consultants assist with difficult decisions involving uncertainty or conflict about values (Carrese 2012).

CASE

- Ms. A: 27 y.o. w/ granulomatosis with polyangiitis c/b by ESRD on HD for 7 years. Psychiatric hx: MDD; PTSD; tobacco, cannabis, and cocaine use disorders.
- Presented to ED w/ passive SI and abdominal pain after 1 week of missed HD.
- Ms. A repeatedly declined medications, diagnostics, and dialysis. She consistently stated, "I do not want to live like this anymore," with chronic illness and HD.
- CL psychiatry consulted for concerns about MDD exacerbation. Determined she had DMC to decline dialysis. Ms. A's distress stemmed from demoralization over 5 years of declining health + psychosocial stressors.
- Interdisciplinary team assembled: clinical ethics, palliative care, and CL psychiatry. Code status switched to DNR - her values were independence and comfort, not longevity.
- Discharged to hospice where she died within two weeks.

REFERENCES

DISCUSSION

- Demoralization is distinct from MDD. Both are considerations when assessing DMC (Clarke 2002).
- Ms. A's consistent, strong desire for hospice (autonomy, informed consent, and nonmaleficence) outweighed physician obligation to beneficence (Varkey, 2021).
- Other ethical considerations: act/omission doctrine, doctrine of double effect, and active vs. passive euthanasia.
- Quadruple aim: Consider moral distress clinicians experience with necessary respect for patient's autonomy to withdraw dialysis, ending life (Bodenheimer 2014).

Figure. MDD and Demoralization

Demoralization

- Loss explains mood change
- Always in context of past, present, anticipated, or imagined stress
- Hallmark: "subjective incompetence," inefficacy dealing with stressful situation
- Process over time, not a static state
- Clinical progression: subjective incompetence → distress → helplessness → hopelessness → suicidality
- Mood reactivity preserved:
 Hope/enjoyment may be felt when adversity overcome
- Appetite, sleep, executive function may be preserved

Feelings of sadness, apprehension, irritability

- Behavior:
 passive,
 demanding, or
 uncooperative
- Self-reproach, death wish
- Suicide (SI, SA)

Major Depressive Disorder (MDD)

- Anhedonia key feature
- DSM-5: During 2-week period,

 (1) depressed mood, or (2)
 anhedonia; and 5+ of: appetite change,
 insomnia/hypersomnia,
 psychomotor
 agitation/retardation, fatigue,
 executive dysfunction,
 guilt/worthlessness, SI
- Loss: present or absent
- Early-morning awakening
- Unresponsive to positive events
- Neurovegetative sx

Table. Clinical ethics analysis for Ms. A's case

Ethical Principal

Beneficence: Act for patient's benefit and promote welfare

Nonmaleficence: To not harm patient by avoiding death, pain, suffering, incapacitation, offense, and deprivation

Autonomy: Respect for person's intrinsic power to make choices for self-determination

Informed consent: DMC + full disclosure (risks, benefits, alternatives) + voluntarily accept/decline

Truth-telling: The right to know diagnosis + prognosis, with option to forgo disclosure

Confidentiality: To not disclose confidential information without patient authorization

Justice: Fair, equitable, and appropriate treatment of persons; includes distributive justice of scarce resource

Application to Ms. A's case

- Metabolic and electrolyte abnormalities 2/2 ESRD treatable with dialysis and medications
- Physical pain symptoms treatable with opioid and non-opioid therapies
- Emergency hold for SI in ED; Admission to medical-psychiatric unit for 24/7 care
- Per rheumatology, patient could live full life on immunosuppressants and against withdrawing care
- Withdrawal of dialysis and pharmacologic interventions would inevitably cause death
- Release from the hospital could result in SA
- Patient was without permanent housing and release from hospital would expose to associated risks
- Patient had transportation limitations so hospital release could mean immediate missed dialysis
- Patient expressed consistent desire for 2+ years to not pursue dialysis; despair with quality of life and wish to not live in this condition; conviction to pursue hospice care and withdrawal life sustaining therapies
- Decision to refuse daily medications respected in hospital
- Patient deemed to have medical capacity to refuse dialysis and pursue hospice care
- Patient expressed desire to know. Team communicated diagnosis of ESRD 2/2 autoimmune pathology and prognosis of lifelong HD given current non-candidacy for kidney transplant
- Open dialogue and consent obtained from patient to discuss medical situation with patient's mother
- Kidney transplants are a scare resource