Avoiding Harm and Improving Care Near the End of Life: What Good Can Ethics Do?

Nancy Berlinger, The Hastings Center
The Daniel W. Foster, M.D.
Visiting Lectureship in Medical Ethics
University of Texas Southwestern, Dallas, TX
November 12, 2013





Leading Causes of Death (2010)

- 1. Heart disease
- 2. Cancer
- 3. Chronic lower respiratory diseases
- 4. Stroke (cerebrovascular diseases)
- 5. Accidents (unintentional injuries)
- 6. Alzheimer's disease
- 7. Diabetes
- 8. Nephritis, nephrotic syndrome, and nephrosis
- 9. Influenza and Pneumonia
- 10. Intentional self-harm (suicide)

http://www.cdc.gov/nchs/fastats/deaths.htm





 How does turfing introduce potential or actual harm in transitions near the end of life?

- How can we avoid turfing blame for care problems onto "difficult" patients and their "demanding," "unreasonable," "angry," "crazy" (and/or "praying for a miracle") families?
- What are some practical steps to prevent unresolved care problems from traveling with patients from shift to shift and place to place?





Two consensus reports separated by 25 years

- G1—first ethics guidelines on EOL care (1987)
- Formulated pre-Cruzan
- Helped consolidate decision-making rights of patients & authority of surrogates
- From theory to decisionmaking pathway

- G2—from pathway to reality of practice (2013)
- Formulated post-Schiavo
- Applying 25 years of learning
- from "termination" of treatment to "decisions" about treatment, including chronic conditions



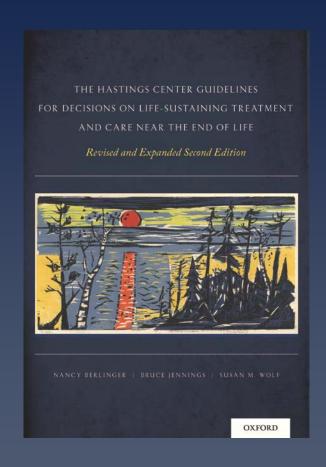


The Hastings Center Guidelines for Decisions on Life-Sustaining Treatment and Care Near the End of Life

Revised and Expanded Second Edition
Nancy Berlinger, Bruce Jennings, and Susan M. Wolf
Oxford University Press, 2013

Available in Kindle and print from Amazon.

Companion website: www.HastingsCenterGuidelines.org







New features in 2013 edition

- Broader scope
- Pediatrics section covering the care of infants, children, and adolescents
- Guidance reflecting perspectives of disabled patients
- Beyond autonomy to context & culture

- Practical advice on communication and collaboration
- Dedicated focus on organizations
- Evidence and insights on quality, safety, access, and cost
- Web-based resources





Scope of the 2013 Guidelines

"These Guidelines concern two groups of adult and pediatric patients: those who face decisions about the use of life-sustaining treatment and care following such decisions, and those who are near the end of life, whether or not a decision about life-sustaining treatment is being considered. These two groups overlap, but are not the same."





Contents

Introduction:

- Function & sources of Guidelines
- Legal & ethical consensus

Part One: Framework & Context

Section 1: Ethics goals for good care

Section 2: Ethics education competencies

Section 3: Organizational systems

Section 4: Social, economic & legal contexts

Part Two: Guidelines on Care Planning & Decision-making

Section 1: Advance care planning & advance directives

Section 2: The decision-making process

Section 3: Neonates, infants, children & adolescents

Section 4: Care transitions (see detail)

Section 5: The determination of death

Section 6: Institutional policy





Contents

Part Three: Communication Supporting Decision-Making & Care

Section 1: Patients, surrogates & loved ones

Section 2: Patients with disabilities

Section 3: Psychological dimensions of decision-making

Section 4: Specific treatments and technologies

Section 5: Institutional discussion guide on resource

allocation & cost of care

Glossary

Cited Legal Authorities

Selected Bibliography

Index

Companion website:

www.HastingsCenterGuidelines.org





Legal and ethical consensus

"Patients with decision-making capacity have a common law and constitutional right to refuse life-sustaining treatment." p. 3

"Patients who lack decision-making capacity have the same rights to refuse life-sustaining treatment as patients with decision-making capacity. The manner in which these rights are exercised is different, as a surrogate decision-maker must usually speak for them." p. 3

"The right to refuse life-sustaining medical treatment does not depend on projected life expectancy, whether long or short. Patients have a basic right to be free of unwanted treatments." p. 4





Legal and ethical consensus

"There is no ethical difference between withholding and withdrawing life-sustaining medical treatment." p. 4

"No treatment or form of care is intrinsically 'ordinary' or 'extraordinary." p. 4

"Palliative care is integral to good health care." p. 5





Legal and ethical consensus

"It is ethically acceptable to provide medication sufficient to control a patient's pain and symptoms even in the rare circumstance in which this intervention may foreseeably hasten the patient's death." p. 5

"Forgoing life-sustaining treatment is ethically and legally distinct from suicide, from euthanasia, and from physician-assisted suicide." p. 6





Ethics goals for good end-of-life care

- Relieve suffering
- Respect both living and dying
- Promote well-being
- Respect persons
- Respect dignity
- Respect relationships
- Respect difference
- Promote equity
- Preserve professional ethical integrity
- Use organizational systems to support good care and ethical practice





Competencies in end of life care (Doing right by doing these things well)

- Know the outcomes data on EOL interventions.
- Integrate pain and symptom management into plans.
- Elicit patients' preferences, establish goals of care, and develop and document care plans.
- Collaborate with patients, surrogates, and loved ones.
- Collaborate with other professionals.
- Recognize common causes of distress.
- Recognize, prevent, and resolve/manage conflict.
- Recognize and correct legal myths.
- Develop capacity for personal and ethical reflection.





Using the Guidelines Standards for Surrogate Decision-Making

Part Two, Section 2B:

"In making decisions, the surrogate should apply the following standards in this sequential order of priority:

- 1. Patient's directions: The surrogate follows the patient's treatment directives or other explicit preferences, written or oral.
- 2. Substituted judgment: If there are no treatment directives or other explicit preferences allowing the use of the first standard, the surrogate bases decisions on the patient's inferred values and preferences, as best they can be gleaned from knowledge of and experience with the patient.





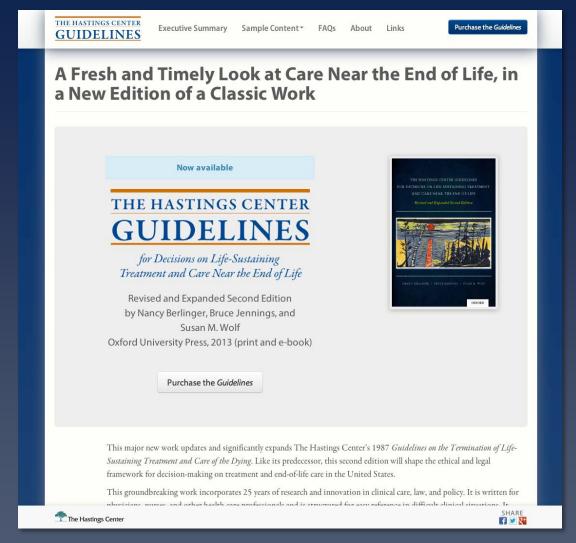
Using the Guidelines Standards for Surrogate Decision-Making

Part Two, Section 2B:

3. **Best interests:** If there are no treatment directives or other explicit preferences from the patient and the surrogate lacks enough information to use the second standard, the surrogate should choose the treatment option that will be in the patient's best interests in light of the patient's condition, prognosis, and treatment options. When the patient is an incapacitated adult, this is sometimes explained as choosing what a 'reasonable person' would choose if in the patient's circumstances."







www.HastingsCenterGuidelines.org





Facing Persistent Challenges in Pediatric Decision-Making: New Hastings Center Guidelines

PEDIATRICS PERSPECTIVES

PEDIATRICS PERSPECTIVES

Facing Persistent Challenges in Pediatric Decision-Making: New Hastings Center Guidelines

AUTHORS: Nancy Berlinger, PhD, a Raymond Barfield, MD, PhD, b Alan R. Fleischman, MD^a

^aThe Hastings Center, Garrison, New York; ^bPediatric Palliative Care Program, Duke University, Durham, North Carolina; and ^cClinical Professor of Pediatrics, Clinical Professor of Epidemiology and Population Health, Albert Einstein College of Medicine, Bronx, New York

Approximately 50 000 deaths occur among pediatric patients (neonates, infants, children, and adolescents) in the United States each year. These deaths are a small fraction of the 2.5 million annual deaths in the United States, but they have an immense impact on the families and clinicians who care for these patients.

Persistent challenges in providing care to seriously ill pediatric patients

N Berlinger, R Barfield, and AR Fleischman, "Facing Persistent Challenges in Pediatric Decision-Making: New Hastings Center Guidelines," *Pediatrics* published online: October7, 2013; (doi: 10.1542/peds.2013-1378)



