

Ethics: Bioethics (Fall 2014)

Laura Guidry-Grimes

Normative Enterprise: Clinical Research

- Norms that do not fit
 - Therapeutic practice
 - Marketplace
- Investigational stance: "responsibilities investigators and designers have toward those who participate in their studies" (Carse & Little)
 - Differential between investigational stance & therapeutic stance
 - Justifying studying, rather than treating

Normative Enterprise: Clinical Research

• Public Health norms, aims (need not be based in strict utilitarian)

Constraints on

- What benefits investigators can justifiably accrue
- Using subjects for greater good, social utility
- What community or individuals can justifiable undertake/accept

Worries about exploitation

- Taking unfair advantage of another's vulnerability
- Taking advantage of vulnerabilities that one is charged to alleviate (in the name of public health norms)

Dignitary-Based Concerns

- What does 'dignity' mean? How might it be used and interpreted differently?
 - E.g., dignity of disability community, medical profession, Terri Schiavo, fetus, sex worker subjects in Guatemala
- Matter of not using someone as a mere means
 - "your medical need may not be seen exclusively through the lens of its usefulness to my investigation" (C&L)
 - Researchers "must also indicate appreciation of the meaning those [health] needs carry for you" (ibid.)

Core Protections

- 1. Informed consent (positive & negative obligations)
- 2. Minimal risk, relative to importance of knowledge to be gained
- 3. Scientific validity
- 4. Equipoise
- 5. Minima of standard of care

Going Beyond Core Protections

Attending to current and emergent vulnerabilities

- In virtue of researcher-subject relationship
- In virtue of other contextual factors
 - Those that exist before researcher arrives & those that arise in course of research

Justificatory burden

- Minimize burdens
- Soften differential b/w IS & TS
- Diminish "on behalf of others" proportion

How To

A. Morally preferable: Use world's best standard of care, inc. for control arm

B. Next option, when can't do (A)

- Participants will likely (based on real, onthe-ground conditions) benefit from research
- Will likely and sufficiently benefit those who are relevantly like subjects

Up Top: Research Approval

- Whether subjects will benefit based on actual affordability and accessibility – needs to be considered *before* research is approved
- "so that limited research funds are not wasted, and research subjects are not drawn from populations that will not be able to benefit from the research" (Glantz et al.)

Discussion Questions

- Do you think the criteria offered by these bioethicists are too stringent, too lax, or just right?
- How can researchers avoid complicity in injustices when conducting research based on less-than-ideal conditions?
- Is the recommendation made by Glantz et al. morally obligatory of IRBs and funding agencies?

