BIOETHICS GRAND ROUNDS

Wednesday,
June 8, 2022
12-1 p.m. CT
Livestreamed via Zoom

GENETICALLY MODIFIED HUMANS?

ETHICS OF DEVELOPING CRISPR FOR USE IN PEOPLE



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is an Associate Professor of Medicine and Medical Ethics at Baylor College of Medicine's Center for Medical Ethics and Health Policy and a Clinical Ethicist at Houston Methodist Hospital. She earned her PhD in Philosophy and

Bioethics from Rice University in 2004 and now teaches Health Care Ethics and Professionalism to medical students, residents, and faculty. Dr. Malek also conducts research on the implementation of genomic sequencing into clinical practice and serves as an ethics consultant at Houston Methodist, a national leader in clinical ethics consultation practice and training.

She serves on ASBH's Core Competencies 3rd Edition Task Force and is a Past Chair of the Board of Directors of the Academy for Professionalism in Health Care. Her research focuses on issues related to clinical ethics, genomic and reproductive ethics, and professionalism education.

OBJECTIVES

At the end of this lecture, participants will be able to:

- Describe the possible ways the gene editing tool CRISPR could be used in humans for therapy and enhancement.
- Identify the ethical considerations that are relevant to decisions about developing CRISPR in humans and policies about its use.
- Analyze emerging questions regarding the use of CRISPR in humans using relevant ethical considerations.

ZOOM ACCESS

Register in advance for this meeting:

https://bcm.zoom.us/webinar/register/WN_XUsTld4uRuWeQ4xbs6139g









