

Providing Better Healthcare through Systems Engineering: Seminars and Discussions

Mondays 4:30-6PM ET, IOE 1680 (rsvp for Zoom) Fall 2023 Sept 25:

Bone Marrow Transplants

In this session, we will brainstorm and facilitate discussion of (bone marrow transplants) BMT and the impact of vulnerability on informed consent and other ethical and policy issues in healthcare. This will include considerations that could be different for BMT patients versus health patient populations.



Sung Won Choi MD MS: As a clinical translational scientist, I have a broad background in pediatric hematology-oncology with specific training and expertise in hematopoietic cell transplantation (HCT). I direct a multidisciplinary research group that examines biological, clinical, and psychosocial outcomes in the HCT population. My training in clinical medicine and patient-oriented research have provided me with an excellent foundation on which to design, execute, and coordinate investigator-initiated clinical trials.



Jodyn Platt, PhD, MPH is an Associate Professor of Learning Health Sciences at the University of Michigan. Trained in medical sociology and health policy, her research focuses on issues at the intersection of informatics and ethics. She is interested in understanding what makes data-driven health trusted and the pathways for earning, achieving, and sustaining trust across stakeholders. Her recent work, largely funded by NIH, examines public, patient, and other stakeholder perspectives on policy for data and information in precision oncology and the use of AI/ML in Clinical Decision Support.