

**June 11, 2025 at 12:00 PM – 1:00 PM**

**Location:** Hybrid

**Description:** Sponsored by the Department of Bioethics & Humanities Grand Rounds at the University of Washington Medical Center and Harborview Ethics forums at Harborview Medical Center, the “Ethics Education Series” is designed to educate clinicians, researchers, students, and trainees about the ethical dimensions of the research and clinical enterprises of interest to the UW Medicine community and the general public. The overall goals of Ethics Education Series are to: 1) provide a review of new and ongoing ethical issues in the basic and health sciences; 2) reflect on the human dimensions of medicine and clinical care (story-telling, history, compassion, grief, etc.); and 3) introduce interdisciplinary perspectives on issues in bioethics and the medical humanities and ask attendees about their changes as a result of the learning.

**Accreditation Statement:**

Accreditation with Commendation: The University of Washington School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.



**Credit Designation:**

The University of Washington School of Medicine designates this Live Activity for a maximum of 1.00 *AMA PRA Category 1 Credit(s)*<sup>™</sup>. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Other Healthcare Professionals**

Other healthcare professionals who participate in this CE activity may submit their statement of participation to their appropriate accrediting organizations or state boards for consideration of credit. The participant is responsible for determining whether this activity meets the requirements for acceptable continuing education.

**Faculty**

Denise M Dudzinski, PhD, MTS, Chief, UW Medicine Ethics Consultation Service  
Professor, Department of Bioethics & Humanities and Pediatrics, Division of Bioethics & Palliative Care  
University of Washington School of Medicine