



Urology Tumor Board

Urology Tumor Board - 7/22/2026

July 22, 2026 7:00 AM

Live Activity
Online

Specialties

Urology

Description

The Urology Tumor Board is a multidisciplinary educational activity designed to enhance the knowledge, competence, and clinical decision-making of healthcare professionals involved in the care of patients with genitourinary malignancies. This activity provides a collaborative forum for the review and discussion of complex and challenging cancer cases encountered in clinical practice. Cases are presented with relevant clinical history, diagnostic imaging, pathology findings, and staging information. Faculty and participants from multiple specialties, including urology, medical oncology, radiation oncology, radiology, pathology, and nursing, engage in evidence-based discussion to develop optimal, patient-centered treatment plans in accordance with current clinical guidelines.

Learning Objectives

- 1 Evaluate complex urologic oncology cases and integrate current evidence-based guidelines into diagnostic and treatment decision-making.
- 2 Discuss multidisciplinary perspectives—including surgery, medical oncology, radiation oncology, pathology, and radiology—to optimize patient-centered care.

Accreditation



The University of Toledo is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation

The University of Toledo designates this activity for a maximum of 1.00 AMA PRA Category 1 Credit(s)[™].

Faculty & Planners

Name of individual	Individual's role in activity	Nature of Relationship(s) / Name of
--------------------	-------------------------------	-------------------------------------

		Ineligible Company(s)
Obi Ekwenna, MD	Co-Director	
Trisha Shoman	Activity Coordinator, Other Planning Committee Member	Nothing to disclose - 02/20/2026
Puneet Sindhvani, MD	Course Director	
Jennifer Tracy	Other Planning Committee Member	Nothing to disclose - 12/18/2025

Commercial Support

This activity has been developed without commercial support.