

**Department of Pathology and
Laboratory Medicine****GRAND ROUNDS****11 a.m. - 12 p.m.****Monday, Aug. 3, 2026****“Beta-catenin and
hepatocellular cancer: From
bench to bedside.”****LEARNING OBJECTIVES:**

1. Molecular basis of hepatocellular cancer along with subclass driven by the Wnt-beta-catenin pathway.
2. Metabolic zonation in a liver lobule and unique metabolic vulnerabilities in beta-catenin active liver cancers.
3. Diagnosing beta-catenin mutated cancers and beta-catenin-directed therapies for treatment.

Patient Support Services Building, Rm. G-300**Log your attendance using the QR code below or text the
CloudCME code [58266](#) to 844-287-4093****ACCREDITATION**

The University of California, Davis, Health is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT DESIGNATION

Physician Credit: The University of California, Davis, Health designates this live activity for a maximum of 1.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

**Aug.
3****Satdarshan “Paul”
Singh Monga, M.D.****SVC Chair in Pathobiology and
Therapeutics****Professor of Pharmacology and
Medicine****Director, Organ Pathobiology and
Therapeutics Institute****Director, Pittsburgh Liver
Research Center****Program Director, Cellular
Approaches to Tissue
Engineering & Regenerative
(CATER) Program****Associate Dean of Research,
School of Medicine, Pittsburgh
University**