



10th Annual Update on Liver Disease

**Saturday, Dec. 5, 2026 ■ Conference Center at Pegasus Park
3000 Pegasus Park Drive, Dallas, TX 75247**

A hybrid continuing education activity, taking place in person and virtually via Zoom.

Practical updates from The Liver Meeting 2026 and current peer-reviewed evidence for clinicians managing liver disease.

A premier, full-day continuing education program for professionals in hepatology, gastroenterology, primary care, advanced practice, nursing, dietetics, and multidisciplinary liver care.

150

Estimated Learners

7.5

CME Learners

1 DAY

High-Value Access

Invitation to Participate

Dear Representative,

On behalf of the planning committee and the Office of Continuing Education at UT Southwestern Medical Center, we are pleased to invite your organization to exhibit, sponsor, or support the 10th Annual Update on Liver Disease, scheduled for Saturday, Dec. 5, 2026, in Dallas, Texas.

As a milestone 10th anniversary program, this full-day hybrid continuing education activity, taking place in person and virtually via Zoom, will showcase major updates from The Liver Meeting 2026 and recent peer-reviewed literature, translating the latest science into practical, high-impact care strategies for clinicians who manage patients with liver disease. The course is designed to provide high-value, practice-ready education featuring expert didactic updates, case-based sessions, a formal debate, a poster session, and interactive panel discussions.

Your participation provides an opportunity to connect with a focused audience of physicians, advanced practice providers, nurses, dietitians, pharmacists, trainees, and other multidisciplinary professionals who care for patients with liver disease across academic, community, and referral settings. We look forward to your support and participation.

Regards,

Office of Continuing Education
UT Southwestern Medical Center
Dallas, Texas

About the Meeting

The 2026 program emphasizes clinically important updates across the liver disease continuum, from steatotic liver disease and referral pathways to portal hypertension, HCC surveillance, autoimmune and cholestatic liver disease, kidney dysfunction, anticoagulation, AI in liver care, weight wellness, and nutrition counseling.

[Can't-miss topics and speakers](#)

Conference Venue: Pegasus Park

The 10th Annual Update on Liver Disease will be hosted at Pegasus Park, one of Dallas' most distinctive innovation destinations and an outstanding setting for a high-impact medical education conference. Pegasus Park brings together the energy of science, healthcare, biotechnology, academia, nonprofit leadership, and community innovation in a modern campus environment designed to support collaboration and meaningful exchange. Its polished conference setting provides an excellent environment for didactic sessions, panel discussions, poster presentations, exhibitor engagement, and professional networking, while reinforcing the forward-looking spirit of a program focused on translating emerging liver science into practical, patient-centered care.

[Pegasus Park Map](#)

Audience and Exhibitor Value

The activity is expected to attract approximately 150 learners from local, regional, and national markets through both in-person and virtual participation.

- Gastroenterology/Hepatology
- Internal Medicine
- Family Practice/Primary Care
- Endocrinology/Obesity Medicine
- Addiction Medicine
- Critical Care Medicine
- Nephrology
- Medical Oncology
- Radiology
- Surgery/Transplant Surgery
- Advanced practice providers, nurses, dietitians, pharmacists, trainees, and other clinicians

Benefits of Exhibiting

- Meet one-on-one with in person medical professionals and multidisciplinary clinicians specializing in liver disease care.
- Increase visibility with an engaged audience seeking practical tools, services, and resources that support patient care.
- Build relationships with academic, community, and referral-based clinicians across the liver disease care spectrum.
- Engage attendees during registration, breakfast or morning arrival, scheduled breaks, lunch, and the poster session.
- Support a high-quality educational activity while maintaining appropriate separation from accredited education and content control.
- Create an information-only virtual exhibit booth (including company name, description, website link, resource or product links, and representative contact information).

Exhibitor Opportunities

Organizations may support this activity through the following exhibit levels. All support will be acknowledged in accordance with ACCME Standards for Integrity and Independence in Accredited Continuing Education and UT Southwestern Medical Center policies. Final benefits, signage, language, and placement are subject to institutional review and venue approval.

GOLD EXHIBITOR	\$6,000	Priority booth placement; one 6-foot table with linen and two chairs; three representative badges; acknowledgment as an exhibitor in the conference program, welcome slides, verbal announcements, and signage; opportunity to engage attendees during registration, breaks, lunch, and poster session time.
SILVER EXHIBITOR	\$3,000	One 6-foot table with linen and two chairs; two representative badges; verbal announcements and signage; opportunity to engage attendees.

Note: Exhibit support does not provide influence over educational content, speaker selection, learning objectives, evaluation, learner participation, or credit decisions. Ineligible companies may not provide access to or distribute accredited education to learners.

Conference and Exhibit Details

Key Details	
Activity title	10th Annual Update on Liver Disease
Activity date	Saturday, Dec. 5, 2026
Location	Conference Center at Pegasus Park, 3000 Pegasus Park Drive, Dallas, TX 75247 Exact room assignment and on-site logistics to be confirmed.
Estimated attendance	Approximately 150 learners
Credit estimate	6.50 CME credits. Final credit total to be confirmed after CME Office review.
Exhibit format	In-person exhibit space with one 6-foot table, linen, and two chairs. Space is limited and not guaranteed unless confirmed in advance.
Representative badges	Included according to selected sponsorship level. Additional representative requests are subject to approval and space availability.
Shipping	Shipping instructions and allowable delivery window will be provided after venue and room logistics are finalized. Exhibitors are responsible for shipping, handling, storage, and return shipment costs.
Parking	Parking details to be provided closer to activity date.
Primary contact	UT Southwestern Medical Center Office of Continuing Education ceoffice@utsouthwestern.edu

Required Submissions and Payment

1. Intent to Exhibit: Complete and return the Intent to Exhibit form ([click here](#)) to notify the Office of Continuing Education of your organization's interest.
2. Institutional review and agreement: Participation is not confirmed until the appropriate exhibit or sponsorship agreement is reviewed, approved, and fully executed.
3. Payment: Instructions will be provided after the fully executed agreement is completed. Payment must be received by the final deadline to reserve exhibit space.
4. Representative registration: Exhibiting representatives must be identified in advance and must wear approved exhibitor badges on-site.

Exhibit Schedule

Times are subject to adjustment	
6:30-7:30 a.m.	Exhibitor setup and registration area preparation
7:30-8 a.m.	Attendee arrival, breakfast, and morning networking
9:10-7:30 a.m.	Morning break and attendee transition
10:40-11 a.m.	Midmorning break and attendee transition
12:15-1 p.m.	Lunch
2:15-2:30 p.m.	Afternoon break and attendee transition
3:15-3:45 p.m.	Poster session
4:30-5 p.m.	Exhibit breakdown

Conference Course Directors

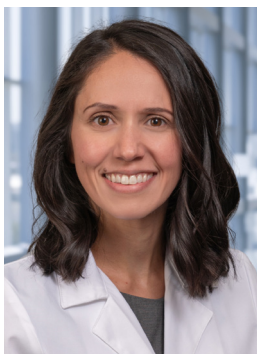


Amit Singal, M.D., M.S., is a Professor in the Department of Internal Medicine at UT Southwestern Medical Center. He specializes in treating patients with liver cancer and other liver diseases. He is a Dedman Family Scholar in Clinical Care and the Willis C. Maddrey Distinguished Chair in Liver Disease. He serves as Chief of Hepatology, Director of the Liver Tumor Program, and Director of the UT Southwestern Liver Disease and Transplant Research Center.

Dr. Singal earned his medical degree at the University of Michigan. He completed a residency in internal medicine at the University of Washington and advanced fellowship training in gastroenterology and transplant hepatology at the University of Michigan. He also holds master's degrees in health and healthcare research and in clinical science with distinction from the University of Michigan. He joined the UT Southwestern faculty in 2010.

Dr. Singal's research focuses on diagnosing and treating liver cancer before it becomes incurable. He has received numerous NIH grants, lectures frequently throughout the world, serves as lead of the UT Southwestern Specialized Programs of Research Excellence (SPORE), and has published more than 400 peer-reviewed articles in journals such as *JAMA*, *Gastroenterology*, *Hepatology*, *Journal of Hepatology*, and *Gut*. He has received Investigator Awards from the International Liver Cancer Association and the Blue Faery Award for Excellence in Liver Cancer Research.

He is a member of multiple professional organizations, including the American Gastroenterological Association, the American College of Gastroenterology, and the American Association for the Study of Liver Diseases. He has served as lead author of the American guidelines for liver cancer and serves on the International Liver Cancer Association's Executive Committee. Outside of work, Dr. Singal enjoys spending time with his wife and children, traveling internationally, and cheering for the Michigan Wolverines and Detroit Lions, particularly when they are in Dallas.



Indira Bhavsar-Burke, M.D., is an Assistant Professor in the Department of Internal Medicine at UT Southwestern Medical Center. She specializes in general and transplant hepatology.

Dr. Bhavsar-Burke earned her medical degree at Marshall University in West Virginia. She completed a residency in internal medicine at the University of Virginia, a fellowship in gastroenterology at Indiana University, and a fellowship in transplant hepatology at the Cleveland Clinic. She also earned a Master of Health Professions Education degree at the University of Michigan.

Certified by the American Board of Internal Medicine in gastroenterology, she joined the UT Southwestern faculty in 2023. She serves as the Associate Program Director of the Gastroenterology Fellowship at UT Southwestern. She is a member of the American Association for the Study of Liver Diseases, the American Gastroenterological Association, and the American Society of Transplantation.

Her areas of interest include executive coaching and medical education. She has delivered national and regional invited lectures, contributed to the book *Coaching in Medical Education*, and published numerous academic articles related to her areas of expertise.

[View Compliance, Learner Privacy, and Exhibit Guidelines](#)

About UT Southwestern

UT Southwestern Medical Center, located in Dallas, Texas, is a premier, globally recognized academic medical center integrating biomedical research, clinical care, and education. It is home to four degree-granting institutions, operates on an annual budget exceeding \$6.5 billion, and is supported by more than \$816 million in annual research funding. UT Southwestern is at the forefront of developing the latest advances in science and medicine and delivering expert, compassionate care to our patients across the full spectrum of specialties.

utsouthwestern.edu

Questions or exhibitor inquiries? Send them to the UT Southwestern Medical Center Office of Continuing Education at ceoffice@utsouthwestern.edu.