



THE LIVER
SUMMIT



TLS 2026

Advancing Care at the Intersection of Liver and Metabolic Health

September 26, 2026. Delta Marriott Southlake, Dallas–Fort Worth, Texas



- “This activity is jointly provided by Global Education Group (Global) and Texas Liver Care.”

Target Audience

Whether you are a hepatologist, gastroenterologist, obesity medicine clinician, primary-care provider, APP, dietitian, or researcher, TLS 2026 offers a comprehensive, forward-looking overview of the key trends shaping liver and metabolic health today, and equips you with the practical tools to apply these insights in your clinical practice.

Statement of Need/Program Overview

The Liver Summit (TLS 2026) is a one-day, high-impact CME conference bringing together leaders in hepatology, metabolic medicine, obesity care, primary care, and allied health. Designed to deliver practical, patient-centered, clinically actionable education, TLS 2026 focuses on the rapidly evolving intersection of liver disease and metabolic health, a space increasingly defining modern hepatology.

The program features nationally recognized experts and multidisciplinary sessions spanning steatotic liver disease, cardiometabolic risk, obesity care, general hepatology updates, and the role of AI in clinical practice. Attendees will gain up-to-date insights on MASLD, MetALD, alcohol and nutrition-related liver disease, metabolic comorbidity management, weight wellness strategies, and the newest therapeutic pipelines.

Throughout the day, participants will engage in expert panels, “How I Treat” discussions, and a patient-perspective session highlighting the lived experience of liver disease. A dedicated industry symposium, structured networking opportunities, and a closing reception provide an ideal setting for connection and collaboration across specialties.

Educational Objectives

After completing this activity, the participant should be better able to:

- Apply current evidence-based strategies for the diagnosis, staging, and management of MASLD and MetALD.

- Integrate obesity, diabetes, hypertension, and cardiovascular risk reduction into the comprehensive care of patients with liver disease.
- Evaluate emerging therapeutic options and clinical trial data relevant to steatotic liver disease and other chronic liver disorders.
- Explain how to implement best practices for the prevention and management of cirrhosis complications, including portal hypertension and hepatocellular carcinoma surveillance.
- Review current recommendations for the management of alcohol use disorder, viral hepatitis, cholestatic liver diseases, and post-transplant metabolic health.
- Utilize multidisciplinary approaches to improve outcomes in individuals with liver and metabolic diseases.

Faculty

<https://texaslivercare.org/event/the-liver-summit-tls-2026/>

Program Agenda

<https://texaslivercare.org/wp-content/uploads/2026/06/TLS-2026-Agenda-2-1.pdf>

Physician Accreditation Statement



This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Global Education Group (Global) and Texas Liver Care Foundation. Global is accredited by the ACCME to provide continuing medical education for physicians.

Physician Credit Designation

Global Education Group designates this Live activity for a maximum of *6.0 AMA PRA Category 1 Credits™*. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Global Contact Information

For information about the accreditation of this program, please contact Global at 303-395-1782 or cme@globaleducationgroup.com.

Instructions for Obtaining Credit

In order to receive credit, participants must complete the final evaluation and post-test, achieving a 70% or better. A link will be emailed to each participant after the event has ended. Once the post-test and evaluation is completed, a certificate will be available for download.

System Requirement

PC:

1.0 GHz or faster 64-bit processors (2+ cores), 4 GB RAM, 64 GB storage, UEFI secure boot, and TPM 2.0. For better performance, 8 GB+ RAM and SSD storage are recommended.

MAC:

Mac with an Apple silicon processor (M1 or newer) or Intel 64-bit processor, 4 GB RAM minimum, and 64 GB available storage. For optimal performance, 8 GB or more RAM and SSD storage are recommended.

Browser:

Internet Connection:

Latest version of Chrome, Safari, Edge, or Firefox with cookies and JavaScript enabled.

Broadband internet connection with a minimum speed of 5 Mbps recommended for smooth streaming and interactive features.

Fee Information & Refund/Cancellation Policy

Registration fees support the educational activities and CME accreditation for The Liver Summit (TLS 2026). Complimentary registration is available for trainees. Cancellations received on or before September 12, 2026, will receive a full refund, less a \$25 administrative fee. No refunds will be issued for cancellations received after September 12, 2026, or for no-shows. Registration substitutions may be requested at any time by contacting the meeting organizers. If The Liver Summit is cancelled by the organizers, all registration fees will be refunded in full. The organizers are not responsible for travel, lodging, or other expenses incurred by registrants.

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Disclosures of Relevant Financial Relationships

Global adheres to the policies and guidelines, including the Standards for Integrity and Independence in Accredited CE, set forth to providers by the Accreditation Council for Continuing Medical Education (ACCME) and all other professional organizations, as applicable, stating those activities where continuing education credits are awarded must be balanced, independent, objective, and scientifically rigorous. All persons in a position to control the content of an accredited continuing education program provided by Global are required to disclose all financial relationships with any ineligible company within the past 24 months to Global. All financial relationships reported are identified as relevant and mitigated by Global in accordance with the Standards for Integrity and Independence in Accredited CE in advance of delivery of the activity to learners. The content of this activity was vetted by Global to assure objectivity and that the activity is free of commercial bias.

All relevant financial relationships have been mitigated.

The **faculty** have the following relevant financial relationships with ineligible companies:

<i>Name of Faculty or Presenter</i>	<i>Reported Financial Relationship</i>
Naim Alkhouri	Coming Soon
Ahmad Anouti	Coming Soon
Juan Pablo Arab	Coming Soon
Sumeet Asrani	Coming Soon
Ranjeeta Bahirwani	Coming Soon
Scott Carlson	Coming Soon
Michael Charlton	Coming Soon
Thomas Cotter	Coming Soon
Fabrizio Delgado	Coming Soon
Mazen Iskandar	Coming Soon
Thomas Kerr	Coming Soon
Mohammad Qasim Khan	Coming Soon
Jeremy Louissaint	Coming Soon
Ashwini Mehta	Coming Soon
Mack Mitchell	Coming Soon

Mazen Nouredin	Coming Soon
Craig Rosenstengle	Coming Soon
Tonia Vinton	Coming Soon

The **planners and managers** have the following relevant financial relationships with ineligible companies:
The planners and managers at Global Education Group have no relevant financial relationships to disclose.

<i>Name of Planner or Manager</i>	<i>Reported Financial Relationship</i>
Dr. Thomas Cotter	Coming Soon
Dr. Sumeet Asrani	Coming Soon

Disclosure of Unlabeled Use

This educational activity may contain discussion of published and/or investigational uses of agents that are not indicated by the FDA. Global and Texas Liver Care Foundation do not recommend the use of any agent outside of the labeled indications.

The opinions expressed in the educational activity are those of the faculty and do not necessarily represent the views of any organization associated with this activity. Please refer to the official prescribing information for each product for discussion of approved indications, contraindications, and warnings.

Disclaimer

Participants have an implied responsibility to use the newly acquired information to enhance patient outcomes and their own professional development. The information presented in this activity is not meant to serve as a guideline for patient management. Any procedures, medications, or other courses of diagnosis or treatment discussed in this activity should not be used by clinicians without evaluation of patient conditions and possible contraindications on dangers in use, review of any applicable manufacturer's product information, and comparison with recommendations of other authorities.