

GSK's presentations at the American Association for the Study of Liver Diseases' (AASLD) The Liver Meeting® 2024 include:

<b>Asset</b>	<b>Abstract Title</b>	<b>Presenter</b>	<b>Presentation details</b>
Bepirovirsen	Complete determination of hepatitis B virus genotype in all participants with chronic HBV infection receiving nucleos(t)ide analog therapy using multi-method analysis to better understand clinical outcomes: Phase 2b B-Clear study	Jerome Bouquet	Poster #1326
	Semi-mechanistic PK/PD modeling and simulation of sequential siRNA and bepirovirsen treatment predicts added benefit in HBsAg response in support of Phase 2b dose selection	Nadia Noormohamed	Poster #1295
	Duration of nucleos(t)ide analogue (NA) treatments in patients with chronic hepatitis B (CHB) virus infection in the United States (US)	Shay Salehi	Poster #1201
Linerixibat	Insufficient control of cholestatic pruritus in primary biliary cholangitis (PBC) with current therapies: baseline data from the ongoing Phase 3 GLISTEN (Global Linerixibat Itch STudy of Efficacy and safety iN PBC) trial	Gideon Hirschfield	Poster #4290
	Validation of the worst itch numerical rating scale (NRS) and related patient-reported outcomes (PROs) to assess severity and impact of pruritus in primary biliary cholangitis (PBC)	Brooke M. Currie	Poster #4285
	Clinically significant itch on the PBC-40 corresponds to moderate-severe itch on the worst itch numerical rating scale (NRS) in patients with pruritus and primary biliary cholangitis (PBC)	Anna Haliday	Poster #4288
	Pruritus impacts health-related quality of life (HRQoL) and sleep for patients with primary biliary cholangitis (PBC) in the patient-centric PicnicHealth registry	Anna Haliday	Poster #4286
Supported Collaborative Studies (SCS)	Investigating the Cholestatic Pruritus of Primary Sclerosing Cholangitis (ItCh-PSC): A cross sectional study of patients participating in the Consortium for Autoimmune Liver Disease (CALiD)	Richard Dean	Poster #4311
	Pruritus is common and persistent in patients with MASLD	Nasir Hussain	Poster #2289

GSK4532990	HSD17B13 loss-of-function splice variant delays onset of incident metabolic-dysfunction-related and alcohol-related liver disease, slows progression of established liver disease, and lowers risk of liver-related mortality	Audrey Y. Chu	Poster #4501
	In vitro cellular studies implicate HSD17B13 in lipid and immune associated pathways in cultured primary human hepatocytes	Wensheng Xie	Poster #1078
Above Asset	Leveraging in silico clinical trials based on the Everest study to obtain mechanistic insights into determinants of functional cure with standard-of-care therapies in chronically infected HBV patients	Javiera Cortés-Ríos	Poster #1381