



## Aligos Therapeutics Announces Ten Abstracts Accepted for Presentation at the EASL Congress 2026

May 13, 2026

SOUTH SAN FRANCISCO, Calif., May 13, 2026 (GLOBE NEWSWIRE) -- Aligos Therapeutics, Inc. (Nasdaq: ALGS), a clinical stage biopharmaceutical company focused on improving patient outcomes through best-in-class therapies for liver and viral diseases, today announced ten abstracts have been accepted for poster presentations at the European Association for the Study of the Liver (EASL) Congress 2026, being held May 27 – 30, 2026 in Barcelona, Spain. The abstracts released today can be found on the EASL website at <https://www.easlcongress.eu/>.

Details on the abstracts are as follows:

### **Pevifoscorvir sodium: Potential first-/best-in-class small molecule CAM-E for chronic hepatitis B virus (HBV) infection**

**Abstract #: 588**

**Title:** Sustained reduction of HBV antigen levels at ≥6 months follow-up in HBeAg-positive participants with chronic hepatitis B infection after 96 weeks of 300 mg pevifoscorvir sodium monotherapy

**Presenter:** Professor Lung-Yi Loey Mak, MBBS(HK), MD(HK), MRCP(UK), PDipID (HK), FHKCP, FHKAM (Medicine), FRCP (Glasg), FRCP (Edin), FRCP, Clinical Assistant Professor at The University of Hong Kong

**Date/Time:** May 27, 2026 at 8:30am – 5:00pm CET

**Session:** Viral Hepatitis B and D: New therapies, unapproved therapies or strategies

**Abstract #: 602**

**Title:** Pevifoscorvir sodium demonstrated profound antiviral activity in untreated HBeAg+ subjects, regardless of baseline ALT level

**Presenter:** Professor Man-Fung Yuen, MBBS, MD, PhD, DSc, Chair and Chief of the Division of Gastroenterology and Hepatology, University of Hong Kong

**Date/Time:** May 27, 2026 at 8:30am – 5:00pm CET

**Session:** Viral Hepatitis B and D: New therapies, unapproved therapies or strategies

**Abstract #: 586**

**Title:** Population pharmacokinetics of pevifoscorvir sodium (ALG-000184) in healthy participants and participants with chronic hepatitis B in support of phase 2 dose selection

**Presenter:** Kha Le, PhD

**Date/Time:** May 27, 2026 at 8:30am – 5:00pm CET

**Session:** Viral Hepatitis B and D: New therapies, unapproved therapies or strategies

**Abstract #: 570**

**Title:** ALG-001075, the parent of pevifoscorvir sodium, exhibits potent in vitro antiviral properties compared to other HBV capsid assembly modulators in clinical development

**Presenter:** Yannick Debing, PhD

**Date/Time:** May 28, 2026 at 8:30am – 5:00pm CET

**Session:** Viral Hepatitis: Experimental and pathophysiology

**Abstract #: 634**

**Title:** Potent and durable off-treatment reduction of HBsAg levels and cccDNA-derived transcripts by the CAM-E ALG-001075 in cell-based experiments

**Presenter:** Professor Barbara Testoni, PhD, HDR, DR2 INSERM - Team Leader "Hepatitis Viruses and Liver pathogenesis". Université Claude Bernard Lyon 1, Inserm UMR 1350 - PaThLiv

**Date/Time:** May 28, 2026 at 8:30am – 5:00pm CET

**Session:** Viral Hepatitis: Experimental and pathophysiology

### **ALG-170675: Potential best-in-class antisense oligonucleotide (ASO) for chronic hepatitis B virus (HBV) infection**

**Abstract #: 587**

**Title:** The potentially best-in-class HBV ASO ALG-170674 demonstrates additive to synergistic antiviral activities when combined with other anti-HBV modalities

**Presenter:** Jin Hong, PhD

**Date/Time:** May 28, 2026 at 8:30am – 5:00pm CET

**Session:** Viral Hepatitis: Experimental and pathophysiology

**ALG-055009: Potential best-in-class small molecule THR-β Agonist for Metabolic Dysfunction-Associated Steatohepatitis (MASH)**

**Abstract #:** 184

**Title:** *Synergistic fat mass loss in diet-induced obese mice when thyroid hormone receptor-β agonist ALG-055009 was administered in combination with incretin receptor agonists*

**Presenter:** Xuan Luong, PhD

**Date/Time:** May 30, 2025 at 8:30am – 4:00pm CET

**Session:** Poster - MASLD: Experimental and pathophysiology

**Preclinical**

**Abstract #:** 606

**Title:** *Antisense oligonucleotide-based strategy to target hepatitis delta virus infections*

**Presenter:** Julie Lucifora, PhD, HDR, Director of Research, INSERM, CIRI - Centre International de Recherche en Infectologie

**Date/Time:** May 28, 2026 at 12:45 – 1:45pm CET; May 28, 2026 at 8:30am – 5:00pm CET

**Session:** Poster Tour – Track 8 – Viral Hepatitis; Viral Hepatitis: Experimental and pathophysiology

**Abstract #:** 610

**Title:** *Discovery of novel HDV entry inhibitors with selectivity over bile acid inhibition*

**Presenter:** David McGowan, MS

**Date/Time:** May 28, 2026 at 8:30am – 5:00pm CET

**Session:** Viral Hepatitis: Experimental and pathophysiology

**Abstract #:** 620

**Title:** *Preclinical characterization of ALG-093940, a potent and orally bioavailable small molecule PD-1/PD-L1 inhibitor for the treatment of chronic hepatitis B infection and liver cancer*

**Presenter:** Heleen Roose, PhD

**Date/Time:** May 28, 2026 at 8:30am – 5:00pm CET

**Session:** Viral Hepatitis: Experimental and pathophysiology

**About Aligos**

Aligos Therapeutics, Inc. (NASDAQ: ALGS) is a clinical stage biotechnology company founded with the mission to improve patient outcomes by developing best-in-class therapies for the treatment of liver and viral diseases. Aligos applies its science driven approach and deep R&D expertise to advance its purpose-built pipeline of therapeutics for high unmet medical needs such as chronic hepatitis B virus infection, metabolic dysfunction-associated steatohepatitis (MASH), obesity, and coronaviruses.

For more information, please visit [www.aligos.com](http://www.aligos.com) or follow us on LinkedIn or X.

**Forward-Looking Statements**

This press release contains forward-looking statements within the meaning of the U.S. Private Securities Litigation Reform Act of 1995. Any statements in this press release that are not historical facts may be considered “forward-looking statements,” including without limitation, statements regarding Aligos’ financial results and performance as well as research and development activities, including regulatory status and the timing of announcements and updates relating to our regulatory filings and clinical trials. Such forward looking statements are subject to substantial risks and uncertainties that could cause our development programs, future results, performance, or achievements to differ materially from those anticipated in the forward-looking statements. Such risks and uncertainties include, without limitation, risks and uncertainties inherent in the drug development process, including Aligos’ clinical-stage of development, the process of designing and conducting clinical trials, the regulatory approval processes, and other matters that could affect the sufficiency of Aligos’ capital resources to fund operations. For a further description of the risks and uncertainties that could cause actual results to differ from those anticipated in these forward-looking statements, as well as risks relating to the business of Aligos in general, see Aligos’ Quarterly Report on Form 10-Q filed with the Securities and Exchange Commission on May 7, 2026 and its future periodic reports to be filed or submitted with the Securities and Exchange Commission. Except as required by law, Aligos undertakes no obligation to update any forward-looking statements to reflect new information, events or circumstances, or to reflect the occurrence of unanticipated events.

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