

ARTIFICIAL INTELLIGENCE IN HEPATOLOGY

MEETING AGENDA

Bento Gonçalves, Rio Grande do Sul, Brazil

 Date:
16 May 2026

 Time:
9:00 AM - 5:00 PM

 Hosted by:
UMN and UFCSPA

Morning Session

9:00am - 9:15am	Introduction to session	Jose Debes UMN - US
9:15am - 9:30am	AI model for HCC screening	Jose Debes UMN - US
9:30am - 9:45am	ECG-ML to detect cirrhosis	Douglas Simonetto Mayo - US
9:45am - 10:00am	Standard statistics vs AI models for cytokine analysis in HEV	MB Pisano UNC - Argentina
10:00am - 10:15am	Basics of AI research in clinical Medicine	Ju Sun UMN - US

10:15am - Coffee break

Collaborative Research Projects

10:30am - 10:50am	Early HCC biomarkers and HDV studies	Andre Boonstra EMC - The Netherlands
10:50am - 11:10am	STELLA project	Marco Arrese PUCC - Chile

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Collaborative Research Projects

11:10am - 11:30am	Genetic associations to MASLD subtypes using AI	Kirk Wangenstein Mayo - US
11:30am - 11:50am	Nutritional status and liver disease in Ecuador	Enrique Carrera USFQ - Ecuador
11:50am - 12:10am	HDV and HEV in experimental models	Viviana Re UNC - Argentina
12:10pm - 12:30am	Microbiome in HCC, ML assessment	Ângelo Zambam de Mattos UFCSPA - Brazil
12:30pm - Lunch break		

Afternoon Session

3:00pm - 5:00pm	AI Research speed dating
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Sponsorship

Center for Global Health and Social Responsibility - UMN

Dr. Ralph and Marian Falk Medical Research Trust

UFCSPA