23 JUNE





	88 STUDIO	METABOLISM, ALCOHOL & TOXICITY	BASIC SCIENCE
9:00 - 10:00	OPENING CEREMONY		
10:00 - 10:45		PGC: Lifestyle and the liver - Non-alcoholic fatty liver disease	BASIC SCIENCE SEMINAR: Artificial intelligence, "omics" and big data in liver research - Introduction and overview
11:15 - 11:30		PGC: Lifestyle and the liver -	BASIC SCIENCE SEMINAR: Artificial intelligence,
11:30 - 12:30	EASL LUNCH TALK: NAFLD management - Why do so many drugs fail?	Impact of physical activity and diet on liver disease	"omics" and big data in liver research - Artificial intelligence
12:45 - 13:45		PGC: Lifestyle and the liver - Nutritional and behavioural patterns affecting the liver	BASIC SCIENCE SEMINAR: Artificial intelligence, "omics" and big data in liver research - Omics applications
14:00 -15:00		PGC: Lifestyle and the liver - Alcohol related liver disease	BASIC SCIENCE SEMINAR: Artificial intelligence, "omics" and big data in liver research - Single-cell assessments
15:30 - 16:30		PGC: Lifestyle and the liver - Drugs and xenobiotic misuse and liver toxicity	BASIC SCIENCE SEMINAR: Artificial intelligence, "omics" and big data in liver research - Emerging technologies
16:45 - 17:45		PGC: Lifestyle and the liver - Multidisciplinary outpatient apporach to NAFLD and ALD	BASIC SCIENCE SEMINAR: Artificial intelligence, "omics" and big data in liver research - Clinical application
18:00 - 18:30		PGC: Lifestyle and the liver - State-of-the-Art lecture: Obesity: the public health approach	
19:00 - 20:00	EASL AFTERWORK ROUNDTABLE : How Deep learning and Artificial intelligence impact the future of hepatology research	INDUSTRY SATELLITE SYMPOSIA	
20:00 - 20:30			

24 JUNE

PROGRAMME OVERVIEW





	STUDIO	STUDIO GENERAL H		VIRAL HEPATITIS LIVER TUMOURS CIRRHOSIS & IMMUNE- MEDIATED AND COMPLICATIONS CHOLESTATIS	METABOLISM, ALCOHOL & TOXICITY		BASIC SCIENCE	MEET THE EXPERTS					
3:00 - 8:30		RTT: Vascular liver diseases - Focal lesions	HOT TOPICS IN LIVER TRANSPLAN- TATION I: The patient	LIVER TRANSPLAN-	RTT: Understanding immunological	RTT: Liver Tumours	RTT : Liver Transplantation	RTT: Actual diagnostic and	RTT: Metabolism	RTT: Update on the clinical	RTT : Liver Regeneration: From Prometheus		
:30 - 9:00			on the waiting list – Identifying the win- dow of opportunity	and virologic responses in the liver to cure HBV		in patients with Acute on Chronic Liver Failure - a call to action	therapeutic approach to autoimmune and immune-mediated		management of alcoholic liver disease	to Machines			
:00 - 9:30						infections			diseases of liver and bile ducts				
30 - 10:00	GOOD MORNING EASL												
00 - 10:30		AS: Public Health	HOT TOPICS IN LI- VER TRANSPLAN-	AS: Viral hepatitis experimental	AS: Controversial topics in Liver	AS: Experimental cirrhosis and gut-		AS: NAFLD: Clinical aspects		AS: Molecular mechanisms of	MTE: Portopulmonary	MTE: Treatment of PBC and its	
:30 - 11:00			TATION II: The suc- cessful transplant - Now back to		Cancer	liver axisa	iver axisa ex	except therapy			hypertension - new management	extrahepatic manifestations	
:00 - 11:30			prevention										
:30 - 12:00	EASL LUNCH TALK: Award Session	e PS : Fibrosis	ePS: Liver dev., physiology and regeneration, experimental liver transplantation and hepatobiliary surgery	ePS: Viral Hepatitis A, B, C, D, E - Virology	ePS: Liver tumours - Experimental and pathophysiology			•PS: NAFLD - Experimental and pathophysiology					
2:00 - 12:30					Clinical state- of-the-art: Immunotherapy in HCC								
2:30 - 13:00		INDUSTRY SATELLI	TE SYMPOSIA										
3:00 - 13:30													
:30 - 14:00											MTE: Organ allocation: beyond	MTE: Wilson's Disease	
1:00 - 14:30		PORTO- SINUSOIDAL VASCULAR DISEASE: what is behind this new	EASL-CDC SYMPOSIUM: COVID-19 and the		Managing intrahe- patic cholangio- carcinoma	Old and new treatments for patients with advanced	Hepatic manifestations of IgG4-related disease	Novel insights into the pathogenesis of alcoholic liver disease		Liver circadian rhythm	the MELD score	Distast	
		behind this new	liver - Vaccination, variants and										
1:30 - 15:00				mgmt. of viral hepatitis in patients with immuno- modulators		cirrhosis							
	EASL MEETS NOBEL PRIZE WINNERS	behind this new	ePS: ALF, DILI, ACLF and critical illness, liver	mgmt. of viral hepatitis in patients with immuno-				•PS: NAFLD - Diagnostics and non-invasive					
:00 - 15:30	EASL MEETS NOBEL PRIZE WINNERS	behind this new name?	ePS: ALF, DILI, ACLF and critical	mgmt. of viral hepatitis in patients with immuno- modulators •PS: Viral hepatitis				•PS: NAFLD - Diagnostics and					
:00 - 15:30 :30 - 16:00	EASL MEETS NOBEL PRIZE WINNERS	behind this new name?	ePS: ALF, DILI, ACLF and critical illness, liver transplantation and hepatobiliary	mgmt. of viral hepatitis in patients with immuno- modulators •PS: Viral hepatitis				•PS: NAFLD - Diagnostics and non-invasive					
:00 - 15:30 :30 - 16:00 :00 - 16:30	EASL MEETS NOBEL PRIZE WINNERS	behind this new name? ePS: Public health	ePS: ALF, DILI, ACLF and critical illness, liver transplantation and hepatobiliary	mgmt. of viral hepatitis in patients with immuno- modulators •PS: Viral hepatitis				•PS: NAFLD - Diagnostics and non-invasive					
4:30 - 15:00 6:00 - 15:30 6:00 - 16:00 6:00 - 16:30 6:30 - 17:00 7:00 - 17:30	EASL MEETS NOBEL PRIZE WINNERS	behind this new name? ePS: Public health	ePS: ALF, DILI, ACLF and critical illness, liver transplantation and hepatobiliary	mgmt. of viral hepatitis in patients with immuno- modulators •PS: Viral hepatitis				•PS: NAFLD - Diagnostics and non-invasive					
::00 - 15:30 :30 - 16:00 :00 - 16:30 :30 - 17:00 :00 - 17:30 :30 - 18:00	WINNERS	behind this new name? ePS: Public health	ePS: ALF, DILI, ACLF and critical illness, liver transplantation and hepatobiliary	mgmt. of viral hepatitis in patients with immuno- modulators •PS: Viral hepatitis				•PS: NAFLD - Diagnostics and non-invasive			MTE: Hepatitis C treatment: Are there remaining	liver cancer after	
00 - 15:30 30 - 16:00 00 - 16:30 30 - 17:30 00 - 17:30 30 - 18:30	EASL'S AFTERWORK	behind this new name? ePS: Public health GENERAL SESSION I	ePS: ALF, DILI, ACLF and critical illness, liver transplantation and hepatobiliary surgery	mgmt. of viral hepatitis in patients with immuno- modulators •PS: Viral hepatitis				•PS: NAFLD - Diagnostics and non-invasive				MTE: Screening I liver cancer after hepatitis treatme	
00 - 15:30 30 - 16:00 00 - 16:30 30 - 17:00 00 - 17:30 30 - 18:00	WINNERS EASL'S	behind this new name? ePS: Public health	ePS: ALF, DILI, ACLF and critical illness, liver transplantation and hepatobiliary surgery	mgmt. of viral hepatitis in patients with immuno- modulators •PS: Viral hepatitis				•PS: NAFLD - Diagnostics and non-invasive			C treatment: Are there remaining	liver cancer after	

25 JUNE

PROGRAMME OVERVIEW





	STUDIO	GENERAL HEPATOLOGY		VIRAL HEPATITIS LIVER TUMOURS		CIRRHOSIS & IMMUNE- COMPLICATIONS CHOLESTATIS	METABOLISM, ALC	COHOL & TOXICITY	BASIC SCIENCE	MEET THE EXPERTS			
8:00 - 8:30		AS: Rare liver disease including	EASL-ECDC: Inequities in the response to hepatitis elimination in	AS: Liver Immunology		AS: Cirrhosis and portal	portal related liver - Target		development and	MTE : Hyperferritinemia	MTE: Link from Adenoma to Liver Cancer. 2021		
8:30 - 9:00		paediatric and genetic		to hepatitis	to hepatitis			hypertension		disease	drug pipeline	regeneration	
9:00 - 9:30	GOOD MORNING EASL		Europe										
9:30 - 10:00													
10:00 - 10:30		How to use statistics for research in liver diseases	tatistics for in pregnancy – esearch in liver challenges and iseases options	Liver disease and the community: Improving liver health in primary	How do you decide the best 1st and 2nd line option for HCC patients?	in chronic liver mu disease in l ring	EASL-ESCMID: Im- munosupression in Hepatology du- ring the COVID-19 pandemic	EASL-EASD SESSION: NAFLD management in a multidisciplinary team	with portal hypertension	surgery in patients with portal hypertension	ts stopping NUCs before HBs antigens loss		
10:30 - 11:00				care and the community			pandemic				- Risks and complications		
11:00 - 11:30										Basic state-of- the-art: Human organoids to model liver diseases			
11:30 - 12:00	EASL LUNCH TALK		ePS: Rare liver diseases (including	ePS : Viral hepatitis C - Clinical aspects except	ePS: Liver tumours - Clinical	its complications - Portal		ePS: NAFLD - Therapy			MTE: Management of autoimmune hepatitis	nodules and NAFLD: Search	
12:00 - 12:30			paediatric and genetic)	therapy		hypertension						liver nodules and HCC	
2:30 - 13:00		INDUSTRY SATELL	ITE SYMPOSIA										
13:00 - 13:30													
3:30 - 14:00													
14:00 - 14:30		YOUNG INVESTIGATOR FORUM: lessons learned from	EASL-WHO: Interface between non- communicable	AS: Hepatitis B: novel therapeutic approaches	AS: Early phase data for novel treatments in Hepatocellular	AS: Complications of cirrhosis	AS: Immune- mediated liver diseases: Clinical aspects	AS: NAFLD: Therapy		AS: Targeting liver inflammation and fibrosis	MTE: Liver diseases in patients with Fontan Surgery		
14:30 - 15:00		the COVID-19 pandemic	diseases and liver disease		Carcinoma						r ontan ourgory		
15:00 - 15:30													
15:30 - 16:00				ePS: Viral hepatitis B/D - Clinical aspects except therapy		ePS: Cirrhosis and its complications & Immune- mediated and cholestatic disease - Basic		ePS: Alcohol- related liver disease					
16:00 - 16:30		GENERAL SESSION II									MTE: Liver		
16:30 - 17:00		SESSION									biofabrication/ tissue engineering		
7:00 - 17:30													
7:30 - 18:00													
8:00 - 18:30	EASL'S AFTERWORK												
18:30 - 19:00	ROUNDTABLE	INDUSTRY SATELL	ITE SYMPOSIA										
19:00 - 19:30													
9:30 - 20:00													

SATURDAY

26 JUNE

PROGRAMME OVERVIEW





	STUDIO	GENERAL HEPATOLOGY			VIRAL HEPATITIS LIVER TUMOURS CIRRHOSIS & COMPLICATIONS			IMMUNE- MEDIATED AND	METABOLISM, ALCOHOL &	BASIC SCIENCE	MEET THE EXPERTS	
8:00 - 8:30 8:30 - 9:00		Genomic editing to treat liver disease			Using existing and novel biomarkers of hepatitis B	EASL-CIRSE- ESGAR: Liver tumour board: Should radioembolisation be included in the guideline?	EASL-ISTH: Vascular liver disease board: DOAC and Liver disease	CHOLESTATIS Pathophysio- logical aspects of PSC: novel insights	TOXICITY Therapeutic advances in NAFLD		MTE: TIPS: when to use and when not to use	MTE: Mgmt. of fulminant and chronic hepatitis E
9:00 - 9:30 9:30 - 10:00	GOOD MORNING EASL	ePS: Gut microbiota and liver disease, Molecular and cellular biology	NAF: Case Study - Challenges in person-centred care in cirrhosis		ePS: Viral Hepatitis C - Therapy and resistance, post- SVR and long term follow up		ePS: Cirrhosis and its complications - Other clinical complications except ACLF and critial illness	ePS: Immune- mediated and cholestatic disease - Clinical aspects	ePS: NAFLD - Clinical aspects except therapy			
10:00 - 10:30 10:30 - 11:00		AS: Impact of the Covid-19 Pandemia on Hepatology	NAF: Oral abstract presentations	Critical reflection on landmark paper 2021	AS: Viral hepatitis clinical management	AS: Liver Tumours Experimental and Pathophysiology	AS: ACLF and liver transplantation		As: NAFLD: Diagnostics and non-invasive assessment		MTE: Epigenetic (and metagenomics) alterations in liver diseases	MTE: Management of severe alcoholic hepatitis
11:00 - 11:30 11:30 - 12:00	EASL LUNCH TALK WITH EILF	ePS: Imaging and drug targeting & Non-invasive assesment of liver		ePS: Immunology							NAF: MTE - The journey of transition for young adults with	
12:00 - 12:30		disease except NAFLD LATE BREAKER									liver disease/ transplantation	MTE: Nobel Prize winning CRISPR- Cas-related
12:30 - 13:00			ePS: Nurses and									technologies in modeling human liver disease in mice
13:00 - 13:30 13:30 - 14:00			Allied Health Professionals research in hepatology									
14:00 - 14:30		YOUNG INVESTIGATOR SYMPOSIUM: Translational research in	NAF: Symposium - The art and science of collaborative	EASL-EILF SESSION: Moving forward against all odds	Viral Hepatitis Elimination - Assessing the progress in 2021	Metabolism and cancer	DEBATE IN HEPATOLOGY: Is the term and the concept of ACLF useful in	EASL ESGE : Biliary strictures and what the hepatologist		In vitro modelling of the human gut-liver axis, including adaptive	MTE: Novelties and controversial issues of loco- regional treatment	MTE: Management of recurrent bacterial cholangitis
14:30 - 15:00		hepatology: the next successful steps	working				clinical practice?	needs to know		immune cells	for HCC	& sclerosing cholangitis of the critically ill patient
15:00 - 15:30 15:30 - 16:00		ILC 2021 WRAP UP SESSION	NAF: "Rising stars" - Encouraging Nurses & AHP's									
16:00 - 16:30			to experience speaking at a European meeting NAF: Meet the									
16:30 - 17:00	EASL'S FAREWELL		Task Force									
17:00 - 17:30 17:30 - 18:00	EASES FAREWELL											