

Alcohol-related liver disease: diagnosis, risk stratification and management

7–8 July 2023
Odense, Denmark

DAY 1		
08:30– 09:30	Registration, coffee and welcome	Aleksander Krag
09:30– 10:00	Introduction to group work: „the patient’s journey“	Camilla Dalby Hansen
<i>Alcohol-related liver disease in the population and primary care:</i>		
10:00– 10:20	The impact of alcohol in the society and opportunities for early disease detection	Janne Tolstrup
10:20– 10:40	Pitfalls and opportunities of diagnostic testing in low and high prevalence populations	Maja Thiele
10:40– 11:00	Natural history of alcohol-related liver disease; how genes, metabolic comorbidity, and drinking affects disease progression	Mads Israelsen
11:00– 11:30	Coffee and snacks	
11:30– 12:15	State of the art lecture: Today’s landscape of non-invasive tests and algorithms in alcohol-related liver disease including alcohol hepatitis	Emmanouil Tsochatzis
12:15– 12:45	Alcohol rehabilitation: effective treatments that are under-utilized. What to offer patients with advanced liver disease?	Anette Soegaard Nielsen
12:45– 13:45	Lunch	
<i>Alcohol-related liver disease at the hospital:</i>		
13:45– 14:30	State-of-the art lecture: Interventions in patients with compensated and decompensated alcohol-related liver disease	Ramon Bataller
14:30– 14:50	The SALVE histological scoring system for liver lesions in ALD	Karoline Lackner

14:50– 15:10	Coffee and snacks	
15:10– 15:30	Alcohol as a precipitating factor in decompensated cirrhosis and ACLF	Jonel Trebicka
15:30– 18:00	Group work: 5-6 participants per group, each group is assigned a clinical case with themes according to the day's presentations. Each case comes with a number of open questions. Participants must address the questions (one per student) via PowerPoint slides to be presented the next day.	One tutor per group
19:00– 22:30	School dinner and entertainment	
DAY 2		
08:30– 09:00	Coffee and welcome	Aleksander Krag and Maja Thiele
09:00– 11:00	Groups present their results from the day before according to the following format: (1) define the problem, (2) analyse the problem, (3) present possible solutions/explanations, (4) present research on the possible solutions, (5) synthesize results Mid-school quiz is handed out	Camilla Dalby Hansen
11:00– 11:20	Coffee and snacks	
<i>Future targets in alcohol-related liver disease:</i>		
11:20– 11:40	From idea to FDA approval – The long and winding tale of a new biomarker	Morten Karsdal
11:40– 12:00	The gut microbiome as a potential therapeutic target („drug-the-bug“)	Manimoxhiyan Arumugam
12:00– 12:30	Quiz results are revealed, joint discussion of controversial topics	Mads Israelsen
12:30– 13:00	Students and tutor evaluations Prize ceremony for best quiz results	Aleksander Krag and Maja Thiele
13:00– 14:00	Lunch and good bye	