

Scientific Program

NB: The program is tentative and subject to change

Monday 30.11.2026				
	Min	Topic	Speaker	Moderators
Welcome 09.00-09.05	5	Welcome	Khanh Do-Cong Pham Roald Flesland Havre	
Session 1 09:05-10:00	55	EUS Fundamentals and state of the art		
	15	-Ultrasound for Dummies	Rolf Ball	John Gásdal
	20	-Back to basic. EUS anatomy: how I do it	Riadh Sadik	Karstensen
	20	- Endohepatology: where are we?	Schalk van der Merwe	
Session 2 10:15-10.55	40	Video Case Panel: Pre-recorded challenging diagnostic cases Pancreatic cysts, masses	Faculty	Roald F. Havre
10.55-11.15	20	<i>Coffee break & Networking</i>		
Session 3 11:15-12:15	60	EUS Tissue Acquisition		
	20	-Evolution of EUS-guided tissue acquisition: is FNA retired?	Peter Vilmann	Kim Vidar
	15	-Overview of FNB needles	Khanh Do-Cong Pham	Ånonsen
	20	-How do you sample? Panel discussion	Faculty	
12:15-12.40		<i>Lunch served and networking</i>		
Session 4 12:40-13.00	20	Olympus Symposium: New ultrasound features: SMI, shear-wave elastography, 3D	Rolf Ball	
Session 5 13:00-14:30	90	Live		John Gásdal Karstensen
Coffee break 14.30-14.45	15	<i>Coffee Break & Networking</i>		
Session 6 14:45-15:30		“The Freaky stuff”		
	15	EUS-guided biliary drainage	Roy van Wanrooij	Schalk van der
	15	Peripancreatic drainage	Alexander Waldthaler	Merwe
	15	LAMS-related complications	Lauri Pautola	
Session 7 15:30-16.00	30	Fujifilm symposium Innovation in interventional EUS and ERCP	Akin Inderson	
18:00-22:00		<i>Dinner</i>		

Tuesday 01.12.2026				
Session 1 08:30-09.10	40	Interventional EUS		
	20	EUS-RFA: current evidence and applications	Christer J Tønnesen	Roy van
	20	EUS entero-enteric anastomosis: EUS-GE to EGDE and EED	Schalk van der Merwe	Wanrooij
09:10-09.30	20	<i>Coffee break</i>		
Session 2 09:30-11.00		Video Cases/Live 1		Peter Vilmann
Session 3 11.00-12.00		Live 2		Kim Vidar Ånonsen
12:00-12.30	30	<i>Lunch Break and networking</i>		
Session 4 12.30-14:00	90	Live 3		Roy van Wanrooij
Session 5 14.00-14.55	35	My worst complications-and how I managed them	Faculty	Christer J Tønnesen
	20	EUS technology and devices: what we need and what to look forward to	Panel	
14:55-15:00	5	Closing remarks and farewell	Khanh Do-Cong Pham Roald Flesland Havre	