



IPSCSG Young Investigator Workshop Agenda 16th-17th December 2024

Monday 16th December

12:00-13:00	Registration, lunch and networking	
13:00-13:10	Welcome message	Palak Trivedi
13:10-15:00	Session 1: Natural history studies, risk stratification and outcome statistics in rare liver disease	
13:10-13:35	Getting the most from a rare disease registry: statistician's perspective	Bettina Hansen
13:35-14:00	Getting the most from a rare disease registry: clinician's perspective	Marco Carbone
14:00-15:00	<i>Rapid fire YI abstract presentations (5 mins. presentation + 5 mins Q+A)</i>	
	Gaps in Guideline Adherence for Primary Sclerosing Cholangitis in the US: A 5-Year Analysis of CALiD Database	Adrielly Martins
	Hepatobiliary Involvement in Pediatric Inflammatory Bowel Diseases	Farinaz Nazmi
	Scandinavian PSC Biobank (ScandPSC) - An opportunity for future biomarker and clinical studies	Usha Tharmathas
	Single-Cell RNA Sequencing of Cholangiocyte Subsets in Early-Stage Primary Sclerosing Cholangitis: A Pilot Study	Antonio da Costa de Pina
	Whole exome sequencing insights into the phenotypic heterogeneity of primary sclerosing cholangitis	Miki Scaravaglio
	Development of a Multimarker Model in PSC to Predict Transplant-Free Survival	Holmfridur Helgadóttir
15:00-15:20	Break	
15:20-17:00	Session 2: Conducting epidemiological research	
15:20-15:45	PSC Epidemiology: where are we now and where are we going	Palak Trivedi

15:45-16:10	Getting into epidemiological research: lessons from the Dutch EpiPSC initiative	Cyriel Ponsoen
16:10-17:00	<i>Rapid fire YI abstract presentations (5 mins. presentation + 5 mins Q+A)</i>	
	Investigation of the enterohepatic circulation and microbial metabolism of bilirubin family metabolites to identify determinants of primary sclerosing cholangitis	Erik Hasenoehrl
	Primary sclerosing cholangitis and extra-intestinal autoimmune conditions - a single centre retrospective observational study	Samantha Campbell
	Genetic variation within the HLA gene complex is an important determinant of the circulating methylome in primary sclerosing cholangitis	Rodrigo Vieira Motta
	Primary Sclerosing Cholangitis landscape in China: Demographic, diagnostic and prognostic insights from a Multicenter Cohort Study	Min Lian
	Epidemiology, natural history and predictors of outcomes in patients with primary sclerosing cholangitis in Australia	Natassia Tan
17:00-17:55	Session 3: Quality of life studies	
17:00-17:25	Current understandings of pruritus mechanisms in cholestasis.	Andreas Kremer
17:25-17:55	<i>Rapid fire YI abstract presentations (5 mins. presentation + 5 mins Q+A)</i>	
	Characterizing Disease-Related Symptom Burden and Quality of Life Amongst Patients with Autoimmune Cholestatic Liver Disease: An Ongoing Prospective Study	Kristel Leung
	High Burden of Pruritus in Cholestatic Liver Diseases: Clinical Characteristics and Quality of Life Impact in Primary Sclerosing Cholangitis	Miriam Düll
	Fatigue and Its Determinants in Primary Sclerosing Cholangitis: A Pilot Cross-Sectional Study in Catalonia	Helena Hernandez Evole
18:30-19:30	Dinner	
19:45	Departure for evening social and networking event: Great Birmingham Bake Off	

Tuesday 17th of December

17:00-17:55	Session 3: Quality of life studies - continued	
09:30-09:55	Integrating PPIE: how to do it properly	Martine Walmsley
09:55-10:35	<i>Rapid fire YI abstract presentations (5 mins. presentation + 5 mins Q+A)</i>	
	Integrative Approach of Patient-Doctor Partnership Using an Online Platform in Chronic Cholestatic Diseases - a Romanian Initiative for Preventive Education in Primary Sclerosing Cholangitis and Primary Biliary Cholangitis	Matei Manda
	Bridging the Gap in Primary Sclerosing Cholangitis Care: A Survey of Patient and Clinician Experiences	Adrielly Martins
	Development and International Validation of PSC Quality of Life Tool	Ryan James
	The long-term variability of pruritus in primary sclerosing cholangitis: results of an observational cohort study	Nasir Hussain
10:35-12:40	Session 4: Imaging-based research	
10:35-11:00	Imaging-based disease assessment and risk stratification in PSC	Christoph Schramm
11:00-11:25	Quantitative MRI/MRCP; convenient and inconvenient truths	Nora Cazzagon
11:25-11:50	Coffee break	
11:50-12:40	<i>Rapid fire YI abstract presentations (5 mins. presentation + 5 mins Q+A)</i>	
	Multiparametric assessment of liver fibrosis using elastography and clinical scores in large-duct Primary Sclerosing Cholangitis	Matei Manda
	Hemodynamic and ultrasound assessment in primary sclerosing cholangitis: A comparative study with cholestatic and non-cholestatic liver diseases	Daniela Clara De La Viña
	Quantitative magnetic resonance cholangiopancreatography provides additional prognostic value in prediction of transplant-free survival in primary sclerosing cholangitis	Tim Middleburg
	The early dynamic changes of radiological and biochemical scores help identify a more aggressive PSC phenotype	Elisa Catanzaro
	Radiological findings in pediatric Primary Sclerosing Cholangitis and evaluation of their prognostic value for long-term outcome (ongoing study)	Anna Skarby

12:40-13:40	Lunch	
13:40-15:20	Session 5: Clinical trials, biomarkers and interventional studies	
13:40-14:05	Challenges in conducting trials in rare liver disease	Gideon Hirschfield
14:05-14:30	Crossing the bridge from translational research into clinical trials	Michael Trauner
14:30-15:20	<i>Rapid fire YI abstract presentations (5 mins. presentation + 5 mins Q+A)</i>	
	A Single Arm pilot study of BRodalumab in the treatment of Primary Sclerosing Cholangitis	Amera Elzubeir
	Anti-integrin avb6 autoantibodies are increased in PSC patients with concomitant IBD and correlate with liver disease severity	Adrielly Martins
	A Protocol for the Development of a Core Outcome Set for Clinical Trials in PSC	Nasir Hussain
	Safety and Efficacy of Ustekinumab in Primary Sclerosing Cholangitis	Sarah Al-Shakhshir
	Phase II, Double-Blind, Randomized Controlled Trial to Evaluate the Safety, Tolerability, and Efficacy of CS0159 in Patients with Primary Sclerosing Cholangitis	Xiao Xiao
15:30	Workshop roundup, conclusion and departure	Palak Trivedi