## **Pierre Nahon**

**Pierre Nahon** is Professor of Hepatology at Avicenne Hospital in Bondy, APHP, France. He is also a clinical scientist at INSERM U1162, studying the constitutional genomics of liver cancer. Professor Nahon gained his medical degree from the University of Paris 13, before undertaking a PhD in biology. Subsequently, he completed a Higher Degree for Research (HDR) at the University of Paris 13.

Professor Nahon's research interests focus on the complications of cirrhosis, in particular hepatocellular carcinoma. He is the Scientific Coordinator of the French National Agency for Research on AIDS and Viral Hepatitis CO12 CirVir cohort, which is a prospective follow-up of nearly 1800 patients with compensated viral cirrhosis and sequential biobanks in 35 centres across France currently under exploration for multiple biomarker studies (RHU DELIVER). Professor Nahon is also the co-Coordinator of a GWAs within the Genetic work package of the French Hepatocellular Carcinoma Multi-technological Project (HECAM) published in the Lancet Oncology. He also obtained funding for the implementation of multicentric Phase 2 trials testing the efficacy of combining percutaneous ablation with neo- and adjuvant immunotherapy or TKI for the treatment of hepatocellular carcinoma (NCT03630640 NIVOLEP and NCT05113186 LENVABLA trials). More recently, he coordinates an academic randomized trial testing abbreviated MRI for the early detection of HCC in high-risk patients with cirrhosis (NCT05095714 FASTRAK trial).

He is a member of the editorial board of the Journal of Hepatology and is Associate Editor for Liver International. He is an ad hoc reviewer for numerous other scientific journals including Lancet Gastroenterology and Hepatology, Gastroenterology, Gut, Hepatology, Cancer Research, Annals of Oncology and Carcinogenesis.