

John Plevris

My research interests include liver cell biology, bioartificial liver support systems, in vitro models of NAFLD, endoscopic research and in particular research into non invasive methods of investigating GI and Liver disease such as wireless capsule endoscopy, transnasal endoscopy and breathomics technology for precision medicine and point of care diagnosis in liver disease. I am an advanced therapeutic endoscopist with special interest in endoscopy in liver disease. I am editor of two books (Problem-Based Approach to Gastroenterology and Hepatology 2012 and Endoscopy in Liver Disease 2017), recipient of several research grants and Clinical Educator - Director of Studies in year 2 at the Medical College of the University of Edinburgh.