



Mr Mark S Duxbury MA DM FRCSEd (Gen. Surg)

Current appointment: Consultant Hepatobiliary, Pancreatic & General Surgeon
Lead Clinician for Liver Surgery
Lead for eHealth
Glasgow Royal Infirmary

GMC: 4643814

Qualifications

FRCSEd (Gen.Surg) – awarded ASGBI medal, 2009 MRCS(Ed), 2002
DM (with distinction), University of Oxford, 2005 CertMR, 2015

Training

Lincoln College, University of Oxford Medical School, 1993-99
BM, BCh • MA, Physiological Sciences • BA: 1st Class (Honours), Physiological Sciences

Surgical training, Eastern Deanery, Cambridge Higher Surgical Training Rotation, 2004-07
Surgical Research Fellowship, Harvard Medical School, Boston, USA, 2002-4

Previous appointments

Clinician Scientist & Honorary Consultant Surgeon, University and Royal Infirmary of Edinburgh, 2009-12
Clinical Lecturer, University and Royal Infirmary of Edinburgh 2007 - 2009

Specialist clinical interests

My specialist clinical interest is surgery of the pancreas, liver, gallbladder and biliary tree, in particular laparoscopic liver, pancreatic and biliary surgery. I look after patients with benign and malignant disease. My clinical activities include laparoscopic cholecystectomy, bile duct exploration, splenectomy, laparoscopic liver and pancreatic surgery and management of complex biliary injuries. I am trained in endoscopic retrograde cholangiopancreatography (ERCP). In addition, I undertake emergency general surgery and day case surgery, including hernia repair procedures.

I have published widely in peer-reviewed medical journals and textbooks, particularly in the area of hepatobiliary and pancreatic disease.

Medicolegal work

I prepare approximately 100 medicolegal reports per year. 40% claimant, 60% defence, including single joint expert reports. I have attended Core and advance clinical negligence training sessions provided by Premex and Bond Solon. I have completed the CertMR course.

I am listed in the Register of Expert Witnesses and the Expert Witness Directory, I am a vetted 1st tier APIL expert and a member of the Expert Witness Institute.

Professional affiliations

The Royal College of Surgeons of Edinburgh and England (affiliate)	Pancreas Club, USA
The Association of Surgeons of Great Britain and Ireland	The Intensive Care Society
Pancreatic Society of Great Britain & Ireland	British Association for Cancer Research
International Society of Surgery (Executive Committee)	European Pancreatic Club
Association of Upper Gastrointestinal Surgeons	International Association of Pancreatology

Peer review

I am a member of the Editorial Board of the *World Journal of Surgery*. I also serve as a regular reviewer for 16 peer reviewed journals. I regularly serve as an examiner on higher degree award panels.

Postgraduate awards, honours & distinctions

Recipient of £2.25M in peer reviewed grant funding

Moynihan Travelling Fellowship	2013
The Syme Medal, Royal College of Surgeons of Edinburgh	2010
Association of Surgeons of Great Britain & Ireland medal	2009
Association of Upper GI surgeons travelling fellowship	2009
Patey Prize, Society of Academic & Research Surgery	2004
British Journal of Surgery Prize, British Association of Surgical Oncology	2003
John Mannick Award, Brigham and Women's Hospital, Boston, USA	2003
Innovation Initiative Grant (supervisor)	2012
Pancreatic Cancer Scotland project grant (supervisor)	2012
EUROLIFE Grant (supervisor)	2012
Stevenson Exchange Scholarship (supervisor)	2011
Leiden University Internship (supervisor)	2011-12
University of Edinburgh Student bursary (supervisor)	2011
Royal College of Surgeons of Edinburgh Research Grant	2011
Melville Trust for the Care and Cure of Cancer Project Grant	2011-13
Chief Scientist Office Project Grant	2010-13
NHS Education Scotland Clinician Scientist Fellowship	2009-14
NIH ROI: CEACAM6 and pancreatic adenocarcinoma (Co-investigator)	2005-10
American Cancer Society Award (Co-investigator)	2003-07

Publications

Doctoral thesis (with distinction), University of Oxford, 2005. *CEACAM6: a potential target for the therapy of pancreatic cancer*.

Six book chapters relating to hepatopancreaticobiliary surgery, surgical oncology and cancer biology.

Over 50 full research papers in peer reviewed journals.