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RESEARCH GROUPS

The COPE Consortium

BIOGRAPHY

I studied medicine at Cambridge and St Thomas's Hospital and after qualifying trained as a surgeon in London and Cambridge before undertaking a period of research at the University of Cambridge under the supervision of Professor Sir Roy Calne.

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In 1988 I was appointed Visiting Assistant Professor of Surgery at Indiana University Medical Center, USA, where I was responsible for initiating a programme of liver transplantation. I returned to the UK in 1989 to take up the post of University Lecturer (honorary consultant) in the University Department of Surgery at

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Cambridge. I was the Clinical Director of the Cambridge Transplant Unit and also a Fellow and Director of Studies in Medicine at Magdalene College, Cambridge. I was appointed to my current post in 1999.

Peter Friend

MD, FRCS

PROFESSOR OF TRANSPLANTATION

- Consultant Transplant and HPB Surgeon
- Director Oxford Transplant Centre

My experimental interest is in the application of isolated perfusion of the liver to a number of therapeutic areas. In particular, perfusion of the liver with oxygenated blood at normal body temperature can allow recovery from damage, extended preservation for transplantation and organ specific delivery of therapy.

Clinical research studies include small scale pilot studies of novel immunosuppressive strategies and the organisation of a multi centre national trial.

RECENT PUBLICATIONS

Pancreatic Islet Changes in Human Whole Organ Pancreas Explants: What Can Be Learned From Explanted Samples?

Journal article

Dumbill R. et al, (2020), Transplant Direct, 6

Transplant programmes in areas with high SARS-CoV-2 transmission.

Journal article

Reddy S. et al, (2020), Lancet, 396, 1395 - 1396

Expanding the scope of DCD liver transplantation.

Journal article

Friend PJ. and Dengu F., (2020), Liver Transpl

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Urine recirculation prolongs normothermic kidney perfusion via more optimal metabolic homeostasis- a proteomics study.

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Journal article

Weissenbacher A. et al, (2020), Am J Transplant

Multicenter validation of the liver graft assessment following transplantation (L-GrAFT) score for assessment of early allograft dysfunction.

Journal article

Agopian VG. et al, (2020), J Hepatol

More publications

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