

Short version of CV

Name : BÜHLER, Leo Hans
Date of Birth: 31.08.1961
Nationality: Swiss
Social Status: married
Address : Surgical Research Unit
Department of Surgery
University Hospital Geneva 14
Phone : +41 22 372 76 98
Fax : +41 22 372 76 89
E-mail : leo.buhler@hcuge.ch

Clinical and academic appointments :

Médecin-adjoint, PD : Since 2001 Head of the Unit of Surgical Research
Department of Surgery, University Hospital, Geneva, Switzerland

Clinical fellow: 2000-2001 Transplant Unit, Department of Surgery,
Massachusetts General Hospital, Harvard Medical School, Boston
Dr A.B.Cosimi

Research fellow: 1997-2000 Transplantation and Biology Research Center,
Massachusetts General Hospital, Harvard Medical School, Boston
Dr D.K.C. COOPER, Professor D.H.SACHS

Chef de Clinique adjoint :
1994-1995 Department of Surgery, University Hospital, Geneva
Dr Ph. MOREL, PD (Digestive Surgery and Transplant Unit)
1995-1996 Department of Surgery, University Hospital, Geneva
Professor Ph. MOREL (Digestive Surgery and Transplant Unit)
1996-1997 Department of Surgery, University Hospital, Geneva
Dr A.SPILIOPOULOS, (Thoracic Surgery)
Dr P. HOFFMEYER, PD (Orthopedic Surgery)

Member of Editorial Boards :

- Associate Editor of the medical journal "Xenotransplantation"
- Member of the Editorial Board of the medical journal "Transplantation"
- Member of the Editorial Board of the medical journal "Transplantation International"

Research funding :

- The Sir Jules Thorn Charitable Overseas Trust Reg., Schaan Foundation, Geneva
"Hepatocytes and stem cell transplantation for the treatment of liver failure"
Principal investigator : Dr L. BÜHLER. Amount : Frs 78'400.—
(October 2002 – October 2003)
- Swiss National Science Foundation nr 3200-067157.01
"Hepatocyte and adult mesenchymal stem cell transplantation for the treatment of liver failure"
Principal investigator : Dr L. BÜHLER. Amount : Frs 167'000.—
(March 2002 – March 2005)
- Swiss National Science Foundation nr 3200-103931/1
Islet xenotransplantation in the pig-to-nonhuman primate model : evaluation of new immuno-suppressive
strategies and cross-species infections
Principal investigator : Dr L. BÜHLER. Amount : Frs 171'972.--
(April 2004 – March 2006)

