



KIDNEY, EPO & IRON

1st International Kidney.CH Symposium
June 17th, 2011 ::: Zurich, Switzerland



KIDNEY
CONTROL OF HOMEOSTASIS

SWISS NATIONAL CENTRE
OF COMPETENCE IN RESEARCH

KIDNEY, EPO & IRON

09.15 – 09.30	FRANÇOIS VERREY, UNIVERSITY OF ZURICH Welcome to the 1 st International Kidney.CH Symposium
09.30 – 10.00	FELIX FREY, UNIVERSITY HOSPITAL BERNE Kidney failure and anemia: Blumberg, Scribner and Finch
10.00 – 10.30	WOLFGANG JELKMANN, UNIVERSITY OF LUBECK Epo: discovery, physiological role and therapy.
10.30 – 11.00	COFFEE / TEA BREAK
11.00 – 11.30	CARSTEN LUNDBY, UNIVERSITY OF ZURICH Epo: performance and sports
11.30 – 12.00	ROLAND H. WENGER, UNIVERSITY OF ZURICH Oxygen and iron sensing by HIF prolyl-4-hydroxylases
12.00 – 12.30	DAVID R. MOLE, UNIVERSITY OF OXFORD Prolyl hydroxylases and iron metabolism
12.30 – 13.30	LUNCH / COFFEE / TEA
13.30 – 14.00	LUKAS KÜHN, EPFL LAUSANNE Iron control by iron: historical view
14.00 – 14.30	ANDREW T. MC KIE, KINGS COLLEGE LONDON Regulation of iron absorption: intestine vs. liver
14.30 – 15.00	CAROLE PEYSSONNAUX, INSERM PARIS Hypoxia-inducible factors and iron metabolism
15.00 – 15.30	COFFEE / TEA BREAK
15.30 – 16.30	KAI-UWE ECKARDT, UNIVERSITY OF ERLANGEN-NUREMBERG Epo: pharmacologic career of a hormone
16.30	FAREWELL DRINK

Free online registration until June 7th: www.nccr-kidney.ch/News&Event