

# *Program*

*50 years anniversary Institute for Surgical Research*

*Thursday 13 October 2016*

*Oslo University Hospital,*

*Rikshospitalet – Store Auditorium*

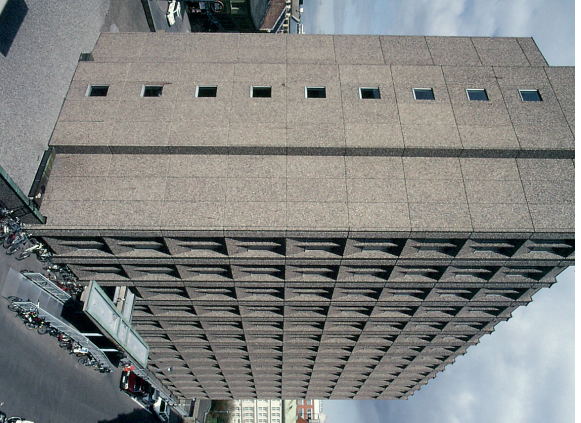
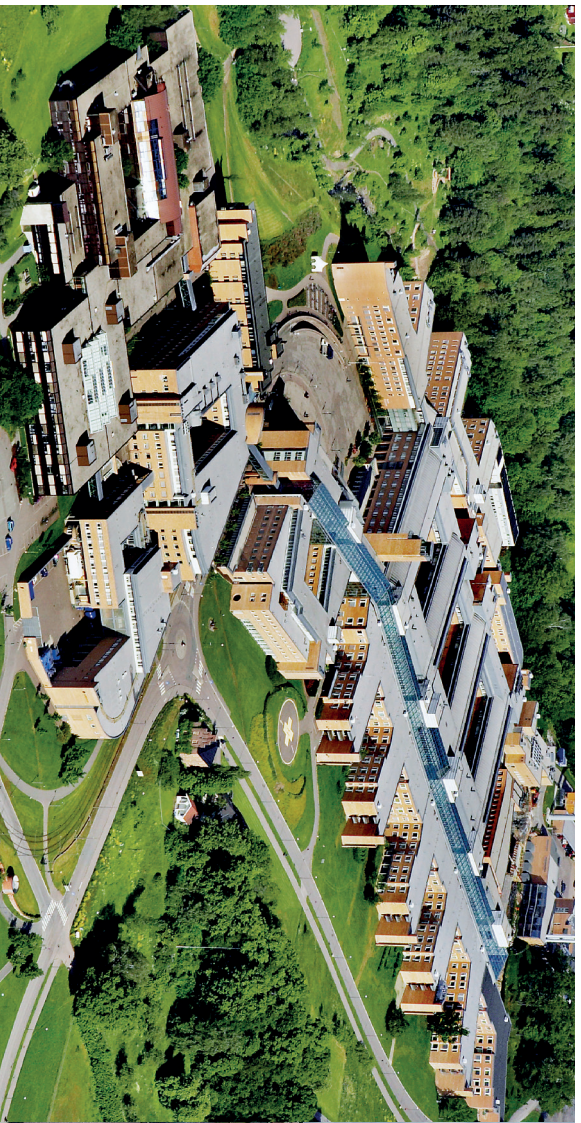


Photo: OUS archive

# Program

Time	Lecturer	Title	Time	Lecturer	Title
10.15	<b>Ivar P. Gladhaug</b> <i>Head of Faculty Division, Institute of Clinical Medicine</i>	Welcome	13.55	<b>Otto Smiseth</b> <i>Integrated Cardiovascular Function</i>	The Heart in Color and Loops
10.20	<b>Håvard Attramadal</b> <i>Institute for Surgical Research</i>	50 years of Institute for Surgical Research	14.20	<b>Thor Edvardsen</b> <i>Center for Cardiological Innovation</i>	Research Collaboration with Engineers, Mathematicians and Cardiologists - Chaos or Success?
<i>Chairs:</i> Hanne Scholz and Håvard Attramadal			14.45 – 15.05	<b>Coffee break</b>	
10.40	<b>Hanne Scholz</b> <i>Cell Transplantation and Tissue Regeneration</i>	Beta-Cell Replacement Therapies to Treat Type 1 Diabetes	15.05	<b>Iver A. Langmoen</b> <i>Vilhelm Magnus Laboratory for Neurosurgical Research</i>	Stem Cells in The Adult Human Brain - from The Lab Bench to the Clinic
<i>Chairs:</i> Einar Vik-Mo and Håvard Attramadal			15.30	<b>Krishna Bhat</b> <i>MD Anderson Cancer Center; Houston, Texas, USA</i>	Biomechanics in Glioma: Implications for Therapy and Recurrence
11.05	<b>Gunnar Tufesson</b> <i>University of Uppsala, Sweden</i>	Ides against Harmful Antibodies. A Novel Agent with A Different Treatment Angle	16.00	<b>Lars Nordstletten</b> <i>Experimental Orthopaedic Research</i>	Non-Steroidal Anti-Inflammatory Drugs and Bone
11.35	<b>Pål Dag Line</b> <i>Transplantation and Malignancy</i>	Novel Approaches in Primary and Secondary Liver Tumors - From Rodent Models to Clinical Application	16.25	<b>Håvard Attramadal</b>	Concluding Remarks
12.00 –	<b>Lunch break</b> <i>Cantina at Rikshospitalet – (tables on right hand when entering the cantina)</i>		19.00	<b>Hotel Continental, Teatersalen</b>	
<i>Chairs:</i> Kristina H. Haugaa and Håvard Attramadal					
13.00	<b>Lester Lau</b> <i>University of Illinois at Chicago, USA</i>	The Matricellular Protein CCN1 in Hepatobiliary Injury Repair			
13.30	<b>Håvard Attramadal</b> <i>Molecular Cardiology</i>	Matricellular CCN2 in Ischemia- Reperfusion Injury and Cardiac Repair Mechanisms			