



INTERNATIONAL CONFERENCE ON TRANSLATIONAL RESEARCH IN RADIATION ONCOLOGY | PHYSICS FOR HEALTH IN EUROPE



Photo Geneva Tourism & Conventions

February 10 - 14, 2014
CICG, Geneva, Switzerland

Abstract submission and early
registration deadline:

Oct 31, 2013

Late registration deadline:

Jan 10, 2014

<http://cern.ch/ICTR-PHE14>

Topics

Biology

M. Durante - Darmstadt
K. Prise - Belfast
Ph. Lambin - Maastricht
B. Wouters - Toronto

Nuclear medicine

U. Köster - Grenoble
O. Ratib - Geneva
T. Beyer - Vienna
J.F. Chatal - Nantes

New Technologies

W. Enghardt - Dresden
A. Lomax - Villigen
A. Mazal - Curie Institute
S. Rossi - Pavia

Pre-clinical & Clinical strategies

K.K. Ang - Houston
M. Baumann - Dresden
Z. Fuks - New York
M. Verheij - Amsterdam

Detectors & Imaging

D. Dauvergne - Lyon
A. Del Guerra - Pisa
T. Haberer - Heidelberg
P. Lecoq - CERN

Radiotherapy

S.M. Bentzen - Madison
J. Bourhis - Lausanne
D.R. Olsen - Oslo
D. Brizel - Durham

Executive Committee

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As before, the ICTR-PHE 2014 will bring together leading experts in physics, engineering, medicine, biology and computer science. This will create a unique opportunity to establish collaborations among the fields in order to fully exploit existing and emerging technologies and address clinical challenges.

UNITING PHYSICS, BIOLOGY & MEDICINE FOR BETTER HEALTHCARE

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