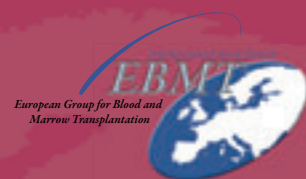


4TH ATST MEETING



AUTOLOGOUS AND ALLOGENEIC CELL THERAPY IN SOLID TUMORS

VENEZIA, MARCH 31 - APRIL 1, 2011

PRELIMINARY PROGRAMME



March, 31

Antibody and Vaccine-Based Immunotherapy

14:00 Meeting introduction (Richard Childs)

14:15 Novel monoclonal antibodies to treat solid tumors

Chairmen: Naoto T. Ueno, Ulrich Keilholz

IP-2101, a novel human anti-KIR receptor therapeutic antibody that augments natural killer-mediated killing of tumor cells (Renaud Buffet)

Radioimmunoconjugates - Yttrium90 labelled anti-TAC for HL (John E. Janik)

15:15 Novel applications of monoclonal Ab therapy to treat cancer

Trifunctional antibodies: Catumaxomab (Diane Seimetz)

Immune effects of Trastuzumab (Marianna Nuti)

Regulation of metastasis by anti-EGFR antibodies (Naoto T. Ueno)

16:15 Coffee Break

16:45 Vaccine therapy for solid tumors

Melanoma I (Vincenzo Russo)

Melanoma II (Ulrich Keilholz)

Prostate cancer: Sipuleucel-T (Christian Poehlein)

17:45 Discussion

April, 1

Cell Therapy

09:00 T-cell therapy for hematological and solid tumors

Chairmen: Richard Childs, Andrea Velardi

Suicide gene therapy of bone-marrow tumors with T cells redirected against "driver" antigens (Attilio Bondanza)

CAR therapy for B-cell malignancies (David Porter)

TCR (Michael Nishimura)

T-regs in haploidentical transplantation (Fabio Ciceri)

Adoptive Cell therapy for melanoma (Mark Dudley)

CIK therapy for solid tumors (Dario Sangiolo)

10:40 Discussion

11:00 Coffee Break

11:20 NK cell therapy for hematological and solid tumors

NIH experience (Richard Childs)

The experience of Perugia University (Andrea Velardi)

12:00 Autologous transplants for solid tumors

Testicular cancer - TIGER International protocol (Thomas Powles)

Breast cancer-Metanalysis of adjuvant studies (Naoto T. Ueno)

12:40 Discussion

13:00 Lunch

14:00 Allogeneic Cell Therapy for solid tumors

Chairmen: Marco Bregni, Thomas Powles

Update on RCC

Biology in mRCC (Giampaolo Tortora)

Allograft (Marco Bregni)

Second-line therapy (Camillo Porta)

Update on breast cancer and other malignancies (Naoto T. Ueno)

Nasopharyngeal carcinoma (Patrizia Comoli)

Immunotherapeutic intervention against sarcomas (Paolo Pedrazzoli)

16:00 Conclusions

www.limesmed.com/atst2011

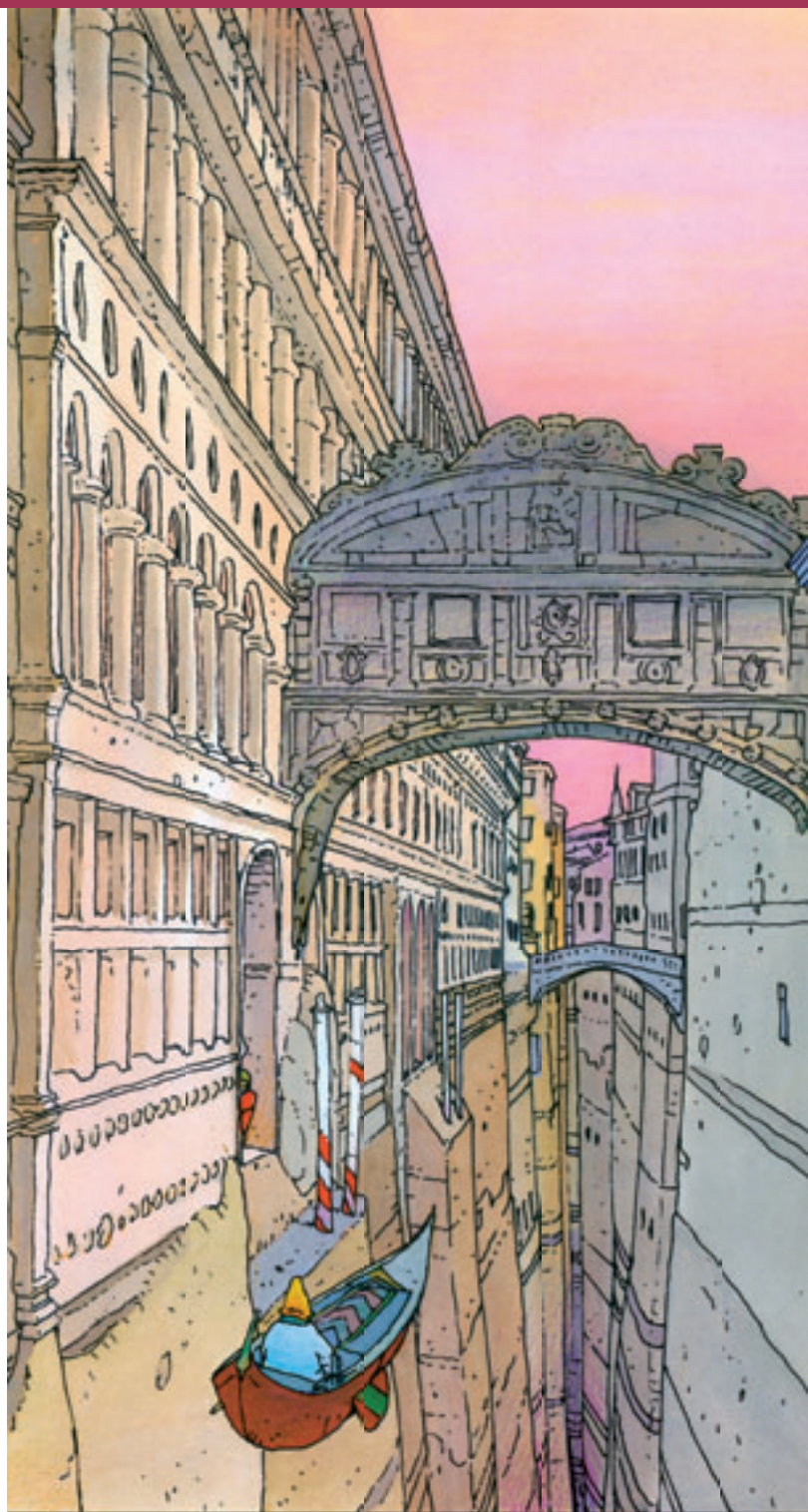


The 4th edition of the International Autologous and Allogeneic Cell Therapy for Solid Tumors (ATST) meeting will focus on novel cellular and antibody-based approaches to treat advanced solid tumors.

World-renowned experts in the field of cellular and antibody-based tumor immunobiology and autologous/allogeneic transplantation will discuss novel methods to potentiate immunity against cancer. The meeting will be divided into multiple sessions addressing novel monoclonal antibodies, immunotoxin- and radio-immunoconjugate therapies for cancer, vaccine therapies, and novel methods to augment NK-cell and T-cell based antitumor immunity. The meeting will also include sessions updating autologous and allogeneic transplants for solid tumors, as well as methods to enhance graft-vs-tumor effects utilizing tumor antigen specific T-cells, alloreactive NK cells, and post-transplant tumor vaccine approaches.



Marco Bregni
Richard W. Childs
Naoto T. Ueno



Y Attilio Bondanza, Milano, Italy
Marco Bregni, Milano, Italy
Renaud Buffet, Marseille, France
T Richard Childs, Bethesda, USA
Fabio Ciceri, Milano, Italy
Patrizia Comoli, Pavia, Italy
Mark Dudley, Bethesda, USA
L John E. Janik, Bethesda, USA
Ulrich Keilholz, Berlin, Germany
Michael Nishimura, New York, USA
D Marianna Nuti, Roma, Italy
Paolo Pedrazzoli, Pavia, Italy
Christian Poehlein, New York, USA
Camillo Porta, Pavia, Italy
C David Porter, Philadelphia, USA
Thomas Powles, London, UK
Vincenzo Russo, Milano, Italy
A Dario Sangiolo, Candiolo, Italy
Diane Seimetz, Munich, Germany
Gianpaolo Tortora, Verona, Italy
Naoto T. Ueno, Houston, USA
F Andrea Velardi, Perugia, Italy

Official Language: English **N**

CME – Continuous Medical Education

The meeting has been submitted to the Italian Ministry of Health for CME. Credits will be reserved only to Italian Specialists **O**

Registration **T**

To register for the meeting, please send the enclosed form, duly filled in, to the Organizing Secretariat, together with the proof of payment. Registration fee delegates includes: admission to all sessions, attendance certificate, welcome dinner and catering services during the meeting. **A**

Welcome Dinner **M**

Welcome dinner will be held on Thursday evening, March 31st, at a typical venetian location. Dinner is included in the delegates registration fee; accompanying persons should attend by paying € 100,00 (VAT 20% included) **R**
O
F
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I

Scientific Committee:

MARCO BREGNI, M.D. Medical Oncology Unit, Ospedale San Giuseppe, Milano, Italy
RICHARD CHILDS, M.D. NHLBI, National Institutes of Health, Bethesda, MD, USA
NAOTO T. UENO, M.D., Ph.D. The University of Texas MD Anderson Cancer Center, Houston, TX, USA

Meeting Venue:

Aula Magna, Ateneo Veneto - Campo San Fantin 1897, Venezia

Organizing Secretariat:

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