

# Programme

**Saturday, 17 April 2010**

11:00 Welcome and opening

*Giorgio Giudici, Mayor of Lugano,  
Franco Cavalli and Alberto Costa*

## **11:10–15:30 Extranodal Lymphomas**

Chairs: Emanuele Zucca and Mary Gospodarowicz

11:10 1. Primary CNS lymphomas [Invited]

*Andr s J.M. Ferreri*

11:30 2. Secondary CNS involvement: Who needs, and which type of, CNS prophylaxis? [Invited]

*Catherine Thieblemont*

11:45 3. Pathogenesis of ocular adnexal lymphoma [Invited]

*Maurlio Ponzoni*

12:05 4. Marginal-zone B-cell lymphomas [Invited]

*Emanuele Zucca*

12:35 Genito-urinary non-Hodgkin's lymphoma [Invited]

*Umberto Vitolo*

12:55 5. Primary mediastinal lymphoma [Invited]

*Peter W.M. Johnson*

## **13:15–14:15 Lunch and Poster Session (see detailed poster list, p. xiii)**

14:15 6. Keynote lecture: Molecular pathology of B-cell lymphoma [Invited]

*Riccardo Dalla-Favera*

## **14:45–15:35 Clinical case discussion: Extranodal lymphomas**

Chairs: Michele Ghielmini and Peter W.M. Johnson

14:45 19. Extranodal or primary CNS DLBC lymphoma?

*Catherine Ogilvie*

14:55 20. Intestinal T cell lymphoma

*Kirstin Lund*

15:05 21. Primary hepatic low-grade B-cell lymphoma: A case report

*Emiljana Huti*

15:15 22. Surgery and multiple successive chemotherapy helped to achieve a sustainable remission in patient with advanced MALT lymphoma

*Elena Shakhnovich*

15:25 23. A case report of myeloma in gastric MALT lymphoma with bone marrow(BM) involvement: Two distinct entities?

*Lucilla Tedeschi*

15:35 *Coffee break*

## **16:00–18:30 Leukaemias**

Chairs: Tiziano Barbui and Bob Lowenberg

16:00 7. Keynote lecture: Is molecular biology something more than occupational therapy for basic scientists? [Invited]

*Martin F. Fey*

16:30 8. Acute myeloid leukaemia [Invited]

*Bob Lowenberg*

17:00 9. Chronic lymphocytic leukaemia [Invited]

*Michael Hallek*

17:30 10. Myeloproliferative neoplasms Ph negative [Invited]

*Tiziano Barbui*

## **18:00–00:00 Clinical case discussion: Leukaemias**

Chairs: Martin F. Fey and T. Andrew Lister

18:00 24. Bone marrow necrosis: A challenging condition

*Ilda Faustino*

18:10 25. Relapsing t-acute lymphoblastic leukemia post allogeneic peripheral blood stem cell transplantation

*Nor Rafeah Tumian*

18:20 26. Acute lymphoblastic leukemia: A case-report of difficult management

*Joana Savva-Bordalo*

18:30 27. Fludarabine induced hemolytic anemia

*Mahmoud Elsayy*

## **18:40–19:10 San Salvatore Foundation Award Ceremony and Lecture**

## **19:10–20:00 Violin–Piano Concert**

Martin F. Fey and Peter Villiger

## Sunday, 18 April 2010

### 09:00–13:15 LYMPHOMAS AND MYELOMA

Chairs: Franco Cavalli and Rolf A. Stahel

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| 09:00 | 11. Keynote lecture: New biological determinants in lymphoma [Invited]                    | Gilles Salles      |
| 09:30 | 12. Follicular lymphomas [Invited]  | Michele Ghielmini  |
| 09:50 | 13. Diffuse large B-cell lymphoma [Invited]   | Gilles Salles      |
| 10:10 | 14. T-cell lymphomas [Invited]  | Pier Luigi Zinzani |
| 10:30 | <i>Coffee break</i>   |                    |
| 10:50 | 15. Mantle-cell lymphoma [Invited]  | Martin H. Dreyling |
| 11:10 | 16. Autologous transplantation in lymphoma: Has rituximab changed the scenario? [Invited] | James O. Armitage  |
| 11:35 | 17. The role of PET [Invited]   | T. Andrew Lister   |
| 12:00 | 18. Multiple myeloma [Invited]  | Antonio Palumbo    |

### 12:30–13:10 Clinical case discussion: Lymphomas and myeloma

Chairs: Martin H. Dreyling and Pier Luigi Zinzani

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| 12:30 | 28. Hodgkin lymphoma with vertebral involvement           | Catherine Ogilvie  |
| 12:40 | 29. Pleural effusion in a patient with Hodgkin's lymphoma | Ilda Faustino      |
| 12:50 | 30. Peripheral T cell lymphoma – Lennert's subtype        | Catherine Ogilvie  |
| 13:00 | 31. Peripheral T-cell lymphoma, CMV or both?              | Ana Catarina Pinto |

### 13:15–15:35 Challenges, Controversies and Opportunities in Non-Hodgkin Lymphoma

*An educational activity organized by Prime Oncology and the Pan Pacific Organizers and Faculty*

Chairs: James O. Armitage and Franco Cavalli

*Lunch will be served during the symposium.*

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| 13:15 | Welcome and introduction  | James O. Armitage and Franco Cavalli                              |
| 13:20 | The 2009 Pan Pacific Lymphoma Conference: Overview and history  | James O. Armitage   |
| 13:30 | Interactive debate 1 – What is best? Conservative or aggressive therapy for mantle-cell lymphoma?   | Conservative: Michele Ghielmini<br>Aggressive: Martin H. Dreyling |
| 14:00 | Management of follicular lymphoma: Will our approach in the near future be conservative or more aggressive?   | Gilles Salles   |
| 14:30 | Interactive debate 2 – Peripheral T-cell lymphoma: What is the best therapeutic strategy and when should transplantation be utilized?   | Pier Luigi Zinzani vs<br>James O. Armitage                        |
| 15:00 | Panel discussion – Pearls and pitfalls in lymphoma management: Lessons from Pan Pacific 2009  |   |
|       | (1) Should results of PET imaging done following cycles 2–4 of induction chemotherapy be used for therapeutic decision making?  |   |
|       | (2) A patient with stage III diffuse large B-cell lymphoma (including an 11 cm para-aortic node mass) is treated with CHOP-R and a complete response results. Would you recommend irradiation to the region of prior bulky disease? |   |
|       | (3) What is the best induction regimen for diffuse large B-cell lymphoma?   |   |
|       | (4) A 52-year-old male patient is diagnosed with chronic lymphocytic leukemia and cytogenetics reveal del(17p). Which initial therapy would you choose?   |   |
|       | (5) Which young patients with lymphoma are most likely to benefit from an allotransplant?   |   |

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| 15:35 | Distribution of the CME certificates and departures |
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**Poster Session, Saturday, 17 April 2010, 13:15–14:15**

32. Intravascular large B-cell lymphoma: Clinico-pathological study of seven cases, *Agota Szepesi*
33. Primary dural lymphoma: One center's experience, *Eugene Zvonkov*
34. Detection of hypermethylation of tumor suppressor genes in ocular adnexal lymphoma using multiplex ligation-dependent probe amplification, *Huan Ma*
35. BCR-signaling profiles associated with prognosis and progression in B-CLL, *Maria Teresa Scupoli*
36. Cytomegalovirus retinitis post rituximab therapy: A case report, *Emma Li Ming Nga*
37. Diffuse skin hyperpigmentation in CD30+ lymphoproliferation: A case report, *Zeljko Prka*
38. Primary mediastinal B cell lymphoma, *Kirstin Lund*
39. Relapsing multiple myeloma with difficult peripheral blood stem cells mobilization and uncommon adverse effects of novel agents, *Nor Rafeah Tumian*
40. Six cases of ABO discrepancies after intensive chemotherapy for B cell lymphoma, *Tohru Izumi*
42. Education and psychosocial adaptation of multiple myeloma patients, *Panagiotis Heras*
43. Assessment of receptor activator of nuclear factor kappa B ligand and osteoprotegerin in lymphoma patients, *Maryse Ayoub*
44. High dose methotrexate followed by temozolomide plus concomitant radiation therapy in patients with newly diagnosed primary central nervous system Lymphoma: Preliminary results of a phase I dose escalation study, *Mario Balducci*
45. High frequency and prognostic importance of autoimmune hemolytic anemia in splenic marginal zone lymphoma, *Aniko Fodor*
46. Significant reduction of second breast cancer risk in patients treated with involved nodes radiation therapy for early stage Hodgkin's lymphoma, *Andrea Riccardo Filippi*
56. <sup>177</sup>Lu-Anti-CD20 monoclonal antibody: Labeling and biologic evaluation, *Eloisa Riva*
57. High-resolution genomic profiling of 533 B-cell lymphomas defines distinct tumor signatures, genomic aberrations correlated with outcome and pathogenetic subgroups, *Michela Boi*
58. Painful osteolytic lesions by multiple myeloma: Effectiveness and timing of radiotherapy in a multimodal approach, *Mario Balducci*