Industry Satellite symposia

Listed by symposium "slot" order

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Friday, 8 October 2010

09.00-11.00 Pink Hall Industry Satellite symposium

Eisai

Beyond taxanes: Rediscovering tubulin in MBC with a targeted chemotherapy Chair: Luca Gianni, Milan, Italy

09.00 Being There: Goals and Evidence in Current MBC Treatment Luca Gianni, Milan, Italy

09.10 Microtubules in Anticancer Therapies: Mechanisms, Dynamics and Effects Leslie Wilson, Santa Barbara, USA

09.30 Results and Tolerability With a Novel Non-taxane Microtubule Dynamics Inhibitor Linda Vahdat, New York, USA

09.50 EMBRACE: Option for Improved Survival with Monotherapy in Late-stage MBC Christopher Twelves, Leeds, UK

10.10 Real World Experience with Monotherapy for MBC Véronique Diéras, Paris, France

10.25 Looking to the Future of Late-stage Therapy of MBC: Innovation and Hope Luca Gianni, Milan, Italy

10.45 Faculty Discussion



09.00–09.55 Red Hall Industry Satellite symposium

AstraZeneca

Part 1. Identifying and targeting EGFR mutations in NSCLC: personalised treatment and gefitinib

mutations in NSCLC: personalised treatment and gentinii Chair: Lucio Crinò, Perugia, Italy

- 09.00 Chairman's welcome and introduction Lucio Crinò, Perugia, Italy
- 09.05 Everyday challenges in treating patients with EGFR mutation-positive tumours Michael Cullen, Birmingham, UK
- 09.20 How did EGFR mutation testing become routine in Japan? Tetsuya Mitsudomi, Nagoya, Japan
- 09.40 Panel discussion Lucio Crinò, Michael Cullen and Tetsuya Mitsudomi
- 09.50 Closing remarks Lucio Crinò, Perugia, Italy
- 09.55 Close of Part 1 and audience exchange



10.05–11.00 Red Hall Industry Satellite symposium

AstraZeneca

Part 2. Optimising endocrine treatment of breast cancer: Applying new data to clinical practice.

Chair: John Forbes, Newcastle, New South Wales, Australia

- 10.05 Chairman's welcome and introduction John Forbes, Newcastle, New South Wales, Australia
- 10.08 ATAC 10 years on... John Forbes, Newcastle, New South Wales, Australia
- 10.23 Treatment options in advanced breast cancer — optimising efficacy with fulvestrant 500mg Guy Jerusalem, Liege, Belgium
- 10.38 CONFIRM: Translating the data into clinical practice Christian Jackisch, Offenbach, Germany
- 10.53 Audience questions All faculty
- 10.59 Closing remarks
 John Forbes, Newcastle, New South Wales, Australia



09.00-11.00 Blue Hall

Industry Satellite symposium

Novarti

Patient management throughout the disease continuum in genitourinary malignancies

Chair: Peter Mulders, Nijmegen, The Netherlands

09.00 Welcome and Opening Remarks
Peter Mulders, Nijmegen, The Netherlands

09.05 Case Study 1: Renal Cell Carcinoma — Strategies for Patient Management Across the Disease Continuum: TKIs and Beyond Giampaolo Tortora, Naples, Italy and Kurt Miller, Berlin, Germany

09.50 Q&A

Peter Mulders, Giampaolo Tortora, Andrea Tubaro and Bertrand Tombal

10.00 Case Study 2: Prostate Cancer — Caring for the Patient From Initial Diagnosis Through End-stage Disease Andrea Tubaro, Rome, Italy and Bertrand Tombal, Brussels, Belgium

10.30 Future Directions With Bone-Targeted Therapies in GU Malignancies Peter Mulders, Nijmegen, The Netherlands

10.45 Q&A

Peter Mulders, Giampaolo Tortora, Andrea Tubaro and Bertrand Tombal

10.55 Concluding Remarks
Peter Mulders, Nijmegen, The Netherlands



09.00–10.30 Orange Halls 1+2+3
Industry Satellite symposium
Boehringer Ingelheim
Spotlight on novel targets and rational combinations
Chair: Giorgio Scagliotti, Orbassano, Italy

09.00 Chair's introduction and welcome Giorgio Scagliotti, Orbassano, Italy

09.10 Plk1 inhibition: pioneering novel targets Patrick Schöffski, Leuven, Belgium

09.30 Novel anti-angiogenic agents in NSCLC: a multi-target approach Giorgio Scagliotti, Orbassano, Italy

09.50 Exploring the role of anti-angiogenic agents in ovarian cancer Robert Coleman, Houston, USA

10.10 Q&A



11.00–13.00 Orange Halls 1+2+3
Industry Satellite symposium
Boehringer Ingelheim
New light, new hope in targeted therapy
Chair: Frederico Cappuzzo, Livorno, Italy

- 11.00 Chair's introduction and welcome Frederico Cappuzzo, Livorno, Italy
- 11.10 Are EGFR inhibitors living up to their promise in NSCLC? Eckart Laack, Hamburg, Germany
- 11.30 Biomarkers in NSCLC: Are we there yet? Ken O'Byrne, Dublin, Ireland
- 11.50 Refreshing our perspective: inhibiting HER signalling in breast cancer Charles Swanton, London, UK
- 12.10 Renewed hope in head and neck cancer: targeting EGFR Ezra Cohen, Chicago, USA
- 12.30 Q&A



11.00-13.00 Silver Hall Industry Satellite symposium

Pfizer Oncology

Endocrine treatment in breast cancer – going

beyond the obvious

Chair: Robert Coleman, Sheffield, UK

11.00 Introduction

Robert Coleman, Sheffield, UK

- 11.05 Metastatic breast cancer: Balancing quality of life and prolongation of survival Nadia Harbeck, Cologne, Germany
- 11.20 Panel discussion/Questions & Answers All faculty
- 11.40 How to assess post-menopausal status in breast cancer patients to optimize treatment? Alison Jones, London, UK
- 11.55 Panel discussion/Questions & Answers All faculty
- 12.15 Elderly women with breast cancer: Can they handle more than they get? Matti S. Aapro, Genolier, Switzerland
- 12.30 Panel discussion/Questions & Answers All faculty
- 12.50 Summary and conclusions Robert Coleman, Sheffield, UK



11.00–13.00 Green Halls 1+2
Industry Satellite symposium
MSD Oncology
Targeted therapeutics & patient selectivity:
Improving outcomes in oncology clinical research
Chair: Paul Baas, Amsterdam, The Netherlands

11.00 Welcome and introduction
Paul Baas, Amsterdam, The Netherlands

11.05 The Rationale for Histone Deacetylase Inhibitors in Solid Tumors

Paul Baas, Amsterdam, The Netherlands

11.30 Patient Selection for Adjuvant Therapy in High-Risk Malignant Melanoma Axel Hauschild, Kiel, Germany

12.00 mTOR Inhibitors Single Agent & Unique Combinations Jean-Yves Blay, Lyon, France

12.25 Evidence-Based Management of CINV: Where are we today? Richard Gralla, New York, USA

12.50 Panel Discussion
Paul Baas, Amsterdam, The Netherlands



11.00–13.00 Yellow Hall 3 Industry Satellite symposium

Sigma-Tau

Cancer: the bioenergetic challenge Chair: Gianfranco Peluso, Naples, Italy

- 11.00 Welcome and introduction Gianfranco Peluso, Naples, Italy
- 11.15 Bioenergetics of metabolism in cancer Vittorio Calabrese, Catania, Italy
- 11.40 Targeting metabolic transformation for cancer therapy Eyal Gottlieb, Glasgov, UK
- 12.05 Metabolic approach to the enhancement of antitumor effect of chemotherapy: a key role for carnitine system Maurizio D'Incalci, Milan, Italy
- 12.30 Discussion and O&A



13.00-15.00 Pink Hall

Industry Satellite symposium

li Lill\

Debating the full monty in advanced non-small cell lung cancer Chair: Andrea Ardizzoni, Parma, Italy

13.00 Welcome and introduction

Andrea Ardizzoni, Parma, Italy

13.05 Selecting patients for treatment in advanced NSCLC:

Microscopic vs Molecular

Moderator: Peter Harper, London, UK

Microscopic

Giorgio Scagliotti, Orbassano, Italy

Molecular

Thierry Le Chevalier, Villejuif, France

14.00 Prioritising treatment strategies in advanced NSCLC:

First-line vs Maintenance

Moderator: Peter Harper, London, UK

First-line

Nick Thatcher, Manchester, UK

Maintenance therapy

Frances A Shepherd, Toronto, Canada

14.55 Closing remarks

Andrea Ardizzoni, Parma, Italy

Oncology Making science personal.



13.00–14.30 Red Hall
Industry Satellite symposium
Novartis Oncology
Navigating Advanced Net: A Journey Through
Clinical Management

Symposium Faculty: Guido Rindi, Rome Italy; Kjell Öberg, Uppsala, Sweden; Marianne Pavel, Berlin, Germany and James Yao. Houston, USA

- 13.00 Welcome and introduction Guido Rindi, Rome Italy
- 13.05 State-of-the-Art Review of NET in 2010 Kjell Öberg, Uppsala, Sweden
- 13.25 State-of-the-Art Review of NET in 2010 Q/A Session Panel discussion
- 13.35 Current Challenges in the Management of Advanced NET: The Experts' Opinion Marianne Pavel, Berlin, Germany
- 13.50 Current Challenges in the Management of Advanced NET: The Experts' Opinion Q/A Session Panel discussion
- 14.00 Practice Changing Clinical Trials in NET James Yao, Houston, USA
- 14.15 Practice Changing Clinical Trials in NET Q/A Session Panel Discussion
- 14.25 Closing Remarks Guido Rindi, Rome Italy



13.00–15.00 Blue Hall Industry Satellite symposium
Pfizer Oncology
Achieving optimal outcomes with targeted agents for RCC: Now and in the future
Chair: Martin Gore, London, UK

- 13.00 Welcome and introduction Martin Gore, London, UK
- 13.10 How guidelines influence the approach in Europe to the treatment of advanced RCC Joaquim Bellmunt, Barcelona, Spain
- 13.30 Making treatment decisions in clinical practice Manuela Schmidinger, Vienna, Austria
- 13.50 Q&A Martin Gore, Joaquim Bellmunt, Manuela Schmidinger, Alain Ravaud and Nicholas Vogelzang
- 14.00 Achieving a continuum of care: Overcoming resistance through sequential treatment Alain Rayaud. Bordeaux. France
- 14.20 An evolving landscape: Current worldwide trials Nicholas Vogelzang, Las Vegas, USA
- 14.40 Q&A Martin Gore, Joaquim Bellmunt, Manuela Schmidinger, Alain Ravaud and Nicholas Vogelzang
- 14.50 Summary and close Martin Gore, London, UK



15.00–17.00 Violet Hall Industry Satellite symposium

Roche

Part 1. Transforming the treatment landscape: angiogenesis inhibition in cancer Chair: Martin Gore, London, UK

- 15.00 Controlling tumour growth through angiogenesis inhibition Martin Gore, London, UK
- 15.10 Patient-driven treatment strategies in CRC Cornelis Punt, Nijmegen, Netherlands
- 15.30 Optimising patient outcomes in mBC with anti-angiogenic therapy Rebecca Dent, Toronto, Canada
- 15.50 Anti-VEGF therapy: innovating NSCLC treatment Roman Perez-Soler, New York, USA
- 16.10 Role of angiogenesis in GBM Jeffrey Raizer, Chicago, USA
- 16.30 Clinical data update: anti-angiogenesis in front-line ovarian cancer Robert Burger, Philadelphia, USA
- 16.50 Meeting close Martin Gore, London, UK



15.00–16.30 Silver Hall
Industry Satellite symposium
Merck Serono
Personalized treatmwent — A new standard for
prolonging overall survival in mCRC
Chairs: Alberto Sobrero, Genoa, Italy and
Eric Van Cutsem, Leuven, Belgium

- 15.00 Welcome and introduction Alberto Sobrero, Genoa, Italy
- 15.10 Prolonging survival through a personalized approach in mCRC Carsten Bokemeyer, Hamburg, Germany
- 15.35 Tumor shrinkage impacts long-term outcomes in mCRC Sabine Tejpar, Leuven, Belgium
- 15.55 Perspectives on resection in mCRC Wolf Bechstein, Frankfurt/ Main, Germany
- 16.15 Summary and close Eric Van Cutsem, Leuven, Belgium





15.00–16.30 Red Hall
Industry Satellite symposium
Novartis
Emerging Treatment Options Across the
Breast Cancer Continuum
Chair: Peter Dubsky, Vienna, Austria

15.00 Welcome and Opening Remarks Peter Dubsky, Vienna, Austria

15.05 Endocrine therapy approaches for postmenopausal hormone-responsive breast cancer: Maximizing the benefit Joseph Gligorov, Paris, France

15.25 Potential anticancer properties of bisphosphonates: Rationale Francesco Bertoldo, Verona, Italy

15.45 Treatment considerations in breast cancer: Beyond endocrine therapy Peter Dubsky, Vienna, Austria

16.00 Promising agents in ER+ and HER2+ breast cancer: mTOR and beyond Fabrice André, Villejuif, France

16.20 Panel discussion: Managing breast cancer — treating the patient, not the disease Peter Dubsky, Joseph Gligorov, Francesco Bertoldo and Fabrice André



15.00–16.30 Green Halls 1+2
Industry Satellite symposium
prIME Oncology, Part I
Triple-Negative Breast Cancer:
On the Pathway to Better Outcomes
Chair: Ian Smith, London, United Kingdom

- 15.00 Welcome, introduction, and demographics Ian Smith, London, UK
- 15.05 Clinical opinion poll question
- 15.10 Understanding the biology of triple-negative breast cancer (TNBC) Giuseppe Viale, Milan, Italy
- 15.25 Panel commentary
- 15.30 Clinical opinion poll question
- 15.35 Triple-negative breast cancer: What we know and what we don't know Nadia Harbeck, Cologne, Germany
- 15.50 Panel commentary
- 15.55 Clinical opinion poll question
- 16.00 PARP inhibition: Why it works in TNBC John Pippen, Dallas, USA
- 16.20 Panel commentary
- 16.25 Take home messages and future directions lan Smith, London, UK



16.30-18.30 Pink Hall

Industry Satellite symposium

Janssen Pharmaceutical Companies of Johnson & Johnson New treatment options for patients with relapse ovarian cancer or advanced prostate cancer Chair: Mario Dicato, Luxembourg

- 16.30 Welcome and Introduction Unmet medical needs and requirement for new treatment options for patients with relapsed ovarian and advanced prostate cancer Mario Dicato, Luxembourg
- 16.40 Are new treatment possibilities changing the standard of care in relapsed ovarian cancer? Eric Pujade-Lauraine, Paris, France
- 17.00 Panel discussion State of the art in relapsed ovarian cancer Mario Dicato, Eric Pujade-Lauraine and Andres du Bois
- 17.15 A new paradigm in advanced prostate cancer: from hormone-refractory to castrate-resistant prostate cancer Bertrand Tombal, Brussels, Belgium
- 17.35 Non-endocrine targets and new drugs for castrate-resistant prostate cancer Karim Fizazi, Villejuif, France
- 17.55 Overcoming resistance to hormonal treatment with novel androgen biosynthesis inhibitors Johann de Bono, Sutton, UK
- 18.15 Panel discussion Current status and future possibilities for patients with advanced prostate cancer Mario Dicato, Johann de Bono, Karim Fizazi and Bertrand Tombal, Brussels, Belgium
- 18.30 Concluding remarks
 Mario Dicato, Luxembourg



16.30-18.30 Blue Hall Industry Satellite symposium

sanofi aventis

Beyond docetaxel – New treatment options in mHRPC Chair: Luigi Dogliotti, Orbassano, Italy

- 16.30 Meeting opening Welcome and introduction Luigi Dogliotti, Orbassano, Italy
- 16.40 Overcoming taxane resistance New solution for an old problem Stéphane Oudard, Paris, France
- 17.00 Management of mHRPC patients previously treated with docetaxel — Evidence of survival benefits Oliver Sartor, New Orleans, USA
- 17.40 New treatment options for mHRPC patients: When and whom to consider A case study
 Jean-Pascal Machiels, Brussels, Belgium
- 18.20 Summary of key findings Luigi Dogliotti, Orbassano, Italy



16.30–18.30 Orange Halls 2+3
Industry Satellite symposium
Cephalon
Maximizing the cornerstone of cancer therapy
in the era of targeted therapies
Chairs: Frans Erdkamp, Sittard-Geleen, The Netherlands and
Luca Gianni, Milan, Italy

- 16.30 Introduction Luca Gianni, Milan, Italy
- 16.45 Anthracyclines: an open field for research in 2010 Christopher Twelves, Leeds, UK
- 17.05 Novel approach in the treatment of HER2-positive breast cancer patients Antonio Llombart-Cussac, Lleida, Spain
- 17.25 "Mysight": breast cancer treatment in clinical practice Frans Erdkamp, Sittard-Geleen, The Netherlands
- 17.45 Optimizing anthracycline use in oncology Massimo Federico, Modena, Italy
- 18.05 Interactive session and discussion Luca Gianni, Milan, Italy



16.30–18.30 Yellow Hall 1
Industry Satellite symposium
Pfizer Oncology
Opioid Use in Cancer Patients:
Focus on Side Effect Management

- 16.30 Opioid Availability and Use in Cancer Patients within Europe Augusto Caraceni, Milan, Italy
- 17.00 Managing the Side Effects of Opioids Stein Kaasa, Trondheim, Norway
- 17.30 Methylnaltrexone: A Targeted Treatment for Opioid-Induced Constipation in the Palliative Care Setting Gail Austin Cooney, West Palm Beach, USA
- 18.00 Questions and Answers



16.45–18.30 Green Halls 1+2
Industry Satellite symposium
prIME Oncology, Part II
Challenging Cases in Contemporary Breast Oncology
Chair: Ian Smith, London, UK

- 16.45 Welcome and Introduction Ian Smith, London, UK
- 16.50 Case #1 Targeted therapy for HER2-overexpressing metastatic breast cancer Sunil Verma, Toronto, Canada
- 17.15 Faculty panel discussion
- 17.20 Case #2 Strategies for improving outcomes in HER2negative breast cancer José Baselga, Boston, USA
- 17.45 Faculty panel discussion
- 17.50 Case #3 Risk assessment and treatment planning in early breast cancer: How can we determine optimal therapeutic strategies?

 Fabrice André, Villejuif, France
- 18.15 Faculty panel discussion
- 18.20 Concluding remarks and summary of key take-home messages Ian Smith, London, UK



17.00–18.30 Silver Hall Industry Satellite symposium Merck Serono New standards in the treatment of SCCHN Chairs: Lisa Licitra, Milan, Italy and Marco C. Merlano, Cuneo, Italy

- 17.00 Welcome and introduction Lisa Licitra, Milan, Italy
- 17.10 Optimizing the treatment in locally advanced SCCHN Jacques Bernier, Genolier, Switzerland
- 17.30 Integrating ERBITUX into routine clinical practice in LA SCCHN — a real world case study Jean Bourhis, Villejuif, France
- 17.45 EXTREME a new treatment standard for 1st-line recurrent and/or metastatic SCCHN Ulrich Keilholz, Berlin, Germany
- 18.05 Integrating ERBITUX into routine clinical practice in 1st-line recurrent and/or metastatic SCCHN — a real world case study Sandrine Faivre, Paris, France
- 18.20 Closing remarks
 Marco Merlano, Cuneo, Italy





17.20–18.30 Violet Hall Industry Satellite symposium

Roche

Part 2. Current and future challenges in the treatment of advanced lung cancer Chair: Lucio Crinò, Perugia, Italy

17.20 Welcome and introduction: Lucio Crinò, Perugia, Italy

17.25 Current and future biomarkers in NSCLC: making innovation a reality Kenneth O'Byrne, Dublin, Ireland

17.45 Understanding the benefits of anti-VEGF therapy: why, when and who?
Lucio Crinò, Perugia, Italy

18.05 Optimising treatment success with maintenance therapy in NSCLC Federico Cappuzzo, Livorno, Italy

18.25 Summary and close Lucio Crinò, Perugia, Italy



Sunday, 10 October 2010

17.30-19.30 Silver Hall

Industry Satellite symposium Amgen RANK Ligand inhibition for bone health in cancer

patients - Targeted toward a new standard of care Chair: Robert Coleman, Sheffield, UK

17.30 The central role of the RANK Ligand pathway in cancer treatment induced bone loss Bertrand Tombal, Brussels, Belgium RANK Ligand inhibition — improving care in men with advanced prostate cancer Karim Fizazi. Villeiuif. France Challenging the current standard for prevention of bone complications in the advanced cancer setting Allan Lipton, Hershey, USA Working towards prevention of bone metastases with innovative adjuvant therapies Robert Coleman, Sheffield, UK



17.30–19.30 Blue Hall Industry Satellite symposium

Baye

From discovery to personalized medicine:
evolving paradigms in cancer treatment
Co-chairmen: Bernard Escudier, Villejuif, France;
Josep M. Llovet, Barcelona, Spain and New York, USA

17.30 Welcome

Bernard Escudier, Villejuif, France

- 17.35 Evolution of a targeted therapy in cancer: the past, present, and future Bernard Escudier, Villejuif, France
- 17.45 Current and future treatment options in renal cell carcinoma Timothy Eisen, Cambridge, UK
- 18.05 Broadening horizons in the treatment of hepatocellular carcinoma Josep M. Llovet, Barcelona, Spain and New York, USA
- 18.20 Integrating the standard of care in HCC in the clinical practice Jean-Luc Raoul, Rennes, France
- 18.35 Emerging treatment options in differentiated thyroid cancer Marcia S. Brose, Philadelphia, USA
- 18.50 The role of targeted therapies in HER2 negative metastatic breast cancer Angelo Di Leo, Prato, Italy
- 19.05 The shifting paradigm in the treatment of NSCLC: from combination therapy to personalized medicine George R. Blumenschein, Houston, USA
- 19.20 Panel discussion
- 19.25 Concluding remarks Josep M. Llovet, Barcelona, Spain and New York, USA



17.30–19.30 Green Halls 1+2 Industry Satellite symposium

Vifor Pharma

The evolving role of I.V. iron in cancer patients — expert recommendations and discussion

Chair: Matti S. Aapro, Genolier, Switzerland

- 17.30 Welcome and introduction Matti S. Aapro, Genolier, Switzerland
- 17.35 Iron deficiency and anaemia frequent comorbidities in cancer patients
- 18.00 Iron availability counts, not just storage
- 18.25 I.V. iron from supplementary treatment to monotherapy
- 18.50 Any limits to the use of L.V. iron in clinical routine?
- 19.15 Expanding the role of iron in oncology
- 19.25 Outcomes and conclusions
 Matti S. Aapro, Genolier, Switzerland

Experts in the fields of anaemia management and iron deficiency give key evidence-based presentations, followed by focused panel debate and interactive discussions.

The faculty: Matti S. Aapro (Moderator); Heinz Ludwig, Vienna, Austria; Yves Beguin, Liège, Belgium and Pere Gascón, Barcelona, Spain



17.45–19.45 Yellow Halls 1+2+3 Industry Satellite symposium

GlaxoSmithKline

The new TKI: How do you integrate pazopanib into the treatment paradigm of mRCC? Chair: Cora N. Sternberg, Rome, Italy

17.45 Welcome and introduction Cora N. Sternberg, Rome, Italy

17.50 Development of pazopanib for mRCC Cora N. Sternberg, Rome, Italy

18.05 Clinical evidence for pazopanib in mRCC Cora N. Sternberg, Rome, Italy Data in the spotlight: Interactive debate Challenges: Stephane Oudard Defence: Cora N. Sternberg, Rome, Italy

18.35 Selectivity of TKIs—does it matter? Challenges and debates on the issues around selecting the appropriate TKI for patients John Wagstaff, Swansea, UK Which TKI? Interactive debate Challenges: Joaquim Bellmunt

Defence: John Wagstaff, Swansea, UK 18.55 Progress in overcoming drug resistance in treatment of mRCC

Joaquim Bellmunt, Barcelona, Spain

19.10 Integrating pazopanib into the treatment paradigm of mRCC Discussion moderated by Cora N. Sternberg, Rome, Italy Case 1: Managing a patient with mRCC – new treatment options?

Stéphane Oudard, Paris, France Case 2: Pazopanib in real-life clinical practice John Wagstaff, Swansea, UK

19.35 Closing remarks and questions Cora N. Sternberg, Rome, Italy



Monday, 12 October 2010

17.45–19:45 Violet Hall Industry Satellite symposium Amgen (EUROPE) GmbH Novel biologics for key pathways Chairs: David Cunningham, Sutton, UK and Jan Vermorken, Edegem, Belgium

- 17.45 Opening remarks
 David Cunningham, Sutton, UK
- 17.50 Changing paradigms in SCCHN* treatment demand effective management of toxicities (*SCCHN, squamous cell carcinoma of the head and neck)
 Jean Bourhis, Villejuif, France
- 18.15 Panitumumab with cisplatin and 5-FU as 1st-line treatment of recurrent or metastatic SCCHN*: the phase III SPECTRUM study (*SCCHN, squamous cell carcinoma of the head and neck) Jan Vermorken, Edegem, Belgium
- 18.40 Panitumumab in the management of colorectal cancer Gunnar Folorecht, Dresden, Germany
- 19.05 Future perspectives: Amgen's investigational compounds in gastrointestinal cancer Ramon Salazar, Barcelona, Spain
- 19.30 Panel discussion
- 19.40 Closing remarks
 David Cunningham, Sutton, UK



17.45-19.45 Green Halls 1+2

Industry Satellite symposium

Bristol-Myers Squibb

Recent advances in immunotherapy for advanced melanoma Chairs: Alexander M. M. Eggermont, Rotterdam, The Netherlands and Giorgio Parmiani, Milan, Italy

- 17.45 Welcome and Introduction Giorgio Parmiani, Milan, Italy
- 18.00 Cancer and the immune system Ignacio Melero, Pamplona, Spain
- 18.30 Challenges of immunotherapy in advanced melanoma Reinhard Dummer, Zurich, Switzerland
- 19.00 Is immunotherapy going to change the treatment paradigm in advanced melanoma? Alexander M. M. Eggermont, Rotterdam, The Netherlands
- 19.30 Panel Discussion Alexander M. M. Eggermont, Rotterdam, The Netherlands and Giorgio Parmiani, Milan, Italy

17.45–19.45 Orange Halls 2+3 Industry Satellite symposium

Hospira

New options for the treatment and support of patients with mesothelioma: emerging data on thymidylate synthase inhibitors Chair: Kosta Syrigos, Athens, Greece

17.45 Pre-symposium refreshments

- 18.15 Welcome and introduction Kosta Syrigos, Athens, Greece
- 18.20 Rare, difficult and controversial: epidemiology and clinical practice in mesothelioma Mary O'Brien, Sutton, UK
- 18.45 Mesothelioma and new research on thymidylate synthase inhibitors and platinum compounds Jan van Meerbeeck, Ghent, Belgium
- 19.10 Sticking to the blueprint: growth factor support in chemotherapy Cornelius Waller, Freiburg, Germany
- 19.35 Conclusions and discuredssion Kosta Syrigos, Athens, Greece



17.45–19.15 Yellow Halls 2+3 Industry Satellite symposium

Novartis

Adjuvant therapy duration and evolving data in GIST management

Chair: George D. Demetri, Boston, USA

- 17.45 Welcome & Introduction George D. Demetri, Boston, USA
- 17.50 Case 1: A patient with an intermediate risk GIST George D. Demetri, Boston, USA
- 18.05 Point counter point discussion: Should all intermediate risk patients be treated with adjuvant therapy? Yoon-Koo Kang, Seoul, Republic of Korea and Peter Reichardt, Bad Saarow, Germany
- 18.15 Case 2: A patient with a primary GIST with an exon 9 mutation
 - Peter Reichardt, Bad Saarow, Germany
- 18.30 Point counter point discussion: What is the relevance of imatinib dose in the adjuvant setting? George D. Demetri, Boston, USA and Yoon-Koo Kang. Seoul. Republic of Korea
- 18.40 Case 3: A patient with a high risk GIST on adjuvant therapy Yoon-Koo Kang, Seoul, Republic of Korea
- 18.55 Point counter point discussion: What duration of adjuvant therapy? George D. Demetri, Boston, USA and Peter Reichardt, Bad Saarow, Germany
- 19.05 Closing remarks George D. Demetri, Boston, USA

