<table>
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<th>Time</th>
<th>Room</th>
<th>Event Description</th>
<th>Chairpersons</th>
<th>Speakers</th>
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<tr>
<td>13:20-13:40</td>
<td>Room1 (Main room ABCD)</td>
<td><strong>Keynote Lecture1</strong></td>
<td>Chairperson: Masaki Kitajima <em>(International University of Health and Welfare, Japan)</em></td>
<td>Charles M. Balch <em>(Department of Surgical Oncology, The University of Texas MD Anderson Cancer Center, Houston, TX USA)</em></td>
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<td><strong>KL1 THE FUTURE OF THE ISNS: LOOKING FORWARD TO THE YEAR 2020</strong></td>
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<td>13:40-14:00</td>
<td>Room1 (Main room ABCD)</td>
<td><strong>Keynote Lecture2: Presidential Lecture</strong></td>
<td>Chairperson: Alessandro A.E. Testori <em>(Chairman of Surgery, EORTC Melanoma Group, Italy)</em></td>
<td>Yuko Kitagawa <em>(Department of Surgery, Graduate School of Medicine, Keio University, Japan)</em></td>
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<td><strong>KL2 Unlimited potential of sentinel node concept in solid tumor oncology</strong></td>
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<td>14:00-14:20</td>
<td>Room1 (Main room ABCD)</td>
<td><strong>Keynote Lecture3</strong></td>
<td>Chairperson: Takashi Aikou <em>(Seiunkai Hospital, Emeritus of Kagoshima University, Japan)</em></td>
<td>John F. Thompson, Roger F. Uren, Omgo E. Nieweg <em>(Melanoma Institute Australia and the University of Sydney, Sydney, NSW, Australia)</em></td>
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<td><strong>KL3 The History of the International Sentinel Node Society</strong></td>
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<td>15:00-16:45</td>
<td>Room1 (Main room ABCD)</td>
<td><strong>Future Prospects</strong></td>
<td>Chairpersons: Tadashi Ikeda <em>(Breast Center, Kitasato University Kitasato Institute Hospital, Japan)</em></td>
<td>Hiromitsu Jinno, Akiko Matsumoto, Yasuko Umemoto <em>(Department of Surgery, Teikyo University School of Medicine, Tokyo, Japan)</em></td>
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<td><strong>FP-1 Current problems and future perspective of sentinel lymph node biopsy in breast cancer</strong></td>
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FP-2  Melanoma: Future Prospects in Lymphatic Mapping
Mark B. Faries
Surgical Oncology, The Angeles Clinic and Research Institute/ Cedars Sinai Medical Center, USA

FP-3  Evaluation of Sentinel Lymph Node Mapping in Colon Cancer and Future Perspective and Paradigm Shift
Sukamal Saha1,2, Mohamed Elgamal1,2, Robin Buttar1, Meghan Cherry1, Vishesh Saharan4, Madan Arora1,2, Trevor Singh1,2, Aamir Ahsan2, Weimin Liu2, Peter Ng2, David Wiese2
MSU college of human Medicine, Lansing, MI1, McLaren Flint, Flint, MI2, University of Michigan, Ann Arbor, MI1, Kalamazoo College, Kalamazoo, MI2

FP-4  Future prospects of SNNS in upper gastrointestinal cancer
Hiroya Takeuchi
Department of Surgery, Hamamatsu University School of Medicine, Shizuoka, Japan

FP-5  The use of sentinel node biopsy and novel molecular approaches to improve triage in high risk cutaneous SCC of the head and neck
Craig P. Mooney1,2, Richard C. W. Martin1,3, Richard Dirven4, Bruce G. Ashford1,5, Kerwin Shannon1, Carsten E. Palme1,6, Quan Ngo7, James Wykes1,6, Sarah Davies1, Kan Gao1, Sydney Chng1, Tsu-Hui (Hubert) Low1,6, Ruta Gupta1,6,9, Dave Hoon9, Patrick Emanuel11, Jonathan R. Clark1,6,8
Sydney Head and Neck Cancer Institute, Chris O'Brien Lifehouse, Sydney, Australia1, Sydney Medical School, University of Sydney, Sydney, Australia1, Melanoma Unit, Waitemata Health and Auckland Regional Head and Neck Service, University of Auckland, Auckland, New Zealand6, Department of Head and Neck Oncology and Surgery, The Netherlands Cancer Institute, Amsterdam, The Netherlands6, Wollongong Hospital, Wollongong, Australia7, Central Clinical School, University of Sydney, Sydney, Australia6, Liverpool Hospital, Liverpool, Australia1, South West Clinical School, University of NSW, Sydney, Australia6, Department of Tissue Pathology and Diagnostic Oncology, Royal Prince Alfred Hospital, Sydney, Australia8, Dave Hoon. Department of Translational Molecular Medicine, John Wayne Cancer Institute (JWCI) at Providence Saint John’s Health Center, Santa Monica, USA11, Patrick Emanuel. Anatomical Pathology Lab, Auckland District Health Board, Auckland, NZ11

FP-6  Future of navigation surgery for cervical cancer.
Fabrice Lecuru1, Vincent BALAYA1, Charlotte NGO1, Hélène BONSANG-KITZIS1, Myriam DELOMENIE1, Anne Sophie BATS1, Claude NOS.1
Gynecologic Oncology, Georges Pompidou European Hospital, France1, Faculté de Médecine, Paris Descartes University, Paris, France2

16:50-17:10 / Room1 (Main room ABCD)

Plenary Session 1
Chairperson: John F. Thompson (Melanoma and Surgical Oncology, Melanoma Institute Australia, The University of Sydney, Australia)

PS1  Prediction of Outcome from the Amount and Distribution of Melanoma in Sentinel Nodes
Alistair John Cochran
Pathology and Surgery, UCLA David Geffen School of Medicine, USA
Plenary Session 2

Chairperson: Hirofumi Fujii (Division of Functional Imaging, National Cancer Center, Japan)

PS2 Pre-Operative Lymphoscintigraphy for Sentinel Lymph Node Biopsy in Melanoma and Breast Cancer
Roger F. Uren1,2
Sydney Medical School, University of Sydney, Sydney, Australia and Melanoma Institute Australia, Sydney, Australia1, Alfred Nuclear Medicine and Ultrasound, Newtown, Australia2

Plenary Session 3

Chairperson: Corrado Caracò (Division of Surgery of Melanoma and Skin Cancer, Istituto Nazionale Tumori "Fondazione Pascale", Italy)

PS3 Cancer Metastasis: A Complicated Journey from the Primary Site to the Sentinel Lymph Nodes and Beyond in Relationship to the Immune System
Stanley P Leong
Department of Surgery and Melanoma Center, California Pacific Medical Center, San Francisco, CA, USA