
ABSTRACTS

New Innovative Technologies Changing Cytology

19th International Congress of Cytology
Yokohama, Japan, May 29–June 1, 2016

Guest Editors

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Disclosure Statement Guest Editors

The guest editors declare that they have no financial conflict of interest.

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Sunday, May 29

Sunday, May 29, 2016 Room 1 (National Convention Hall, 1F)

9:00–10:00	Plenary Lecture 1
PL01	Chairs: Robert Y. Osamura (Japan) The Patient-Centered Cytopathology Practice David B. Kaminsky (United States)
10:30–11:30	IAC Awards Lecture 1
IA01-1	Chairs: Andrew S. Field (Australia) / Shirley E. Greening (United States) [Maurice Goldblatt Award 2014] Circulating Tumor Cells in Cancer Patients Philippe Vielh (Luxembourg)
IA01-2	[Kazumasa Masubuchi Award 2016] Population-Based Screening for Uterine Cervical Cancer by TOBO Method – Cooperated System by Administrative District Unit, Members of Tokyo Association of Obstetricians and Gynecologists Toshihiko Hasegawa (Japan)
IA01-3	[International Cytotechnologist of the Year Award 2014] Thyroid Cancer Is the Highest Incidence of Cancer in Korean Women Jong Yull Kim (Korea)
11:30–12:30	Presidential Guest Lecture 1
PGL01	Chair: Daisuke Aoki (Japan) Systems Medicine Approach in Leukemias and Solid Tumors Olli Kallioniemi (Finland)
13:40–15:40	Symposium 1: New Technology and Molecular Cytology
SY01-1	Chairs: Eiichi Morii (Japan) / Claire W. Michael (United States) Introduction: A Novel Technology and Molecular Cytology Eiichi Morii (Japan)
SY01-2	Anti-Cancer Effect of Non-Thermal Plasma on Cancer Initiating Cells: A New Medical Application for Cancer Therapy Jun-ichiro Ikeda (Japan)
SY01-3	The Microscopic Scenery through a Computer Vision: New Cytological Morphometric Approach to DCIS Yoichiro Yamamoto (Japan)
SY01-4	Development of a New Imaging Technology to Use Over-1000 nm Near Infrared Wave Length for Histopathology and Cytology Yuzuru Ikehara (Japan)
SY01-5	FNA Cytopathology and the Application of Molecular Testing for Risk Stratification of Thyroid Nodules N. Paul Otori (United States)
SY01-6	ThinPrep Versus SurePath: Which One is Best for Your Laboratory? Claire W. Michael (United States)

16:10–18:10 **Symposium 2 [Australian Society of Cytology and IAC Symposium]: The IAC Development of a Classification of Breast FNAB Cytology**

- Chairs: Andrew S. Field (Australia) / Fernando Schmitt (Luxembourg)
- SY02-1 Pre-Analytical Issues with Breast FNAB**
Wendy Raymond (Australia)
- SY02-2 Proliferative Breast Lesions: Cytological Diagnostic Criteria of Benign Lesions and the Concept of 'Atypical Lesions'**
Andrew S. Field (Australia)
- SY02-3 Role of Ancillary Tests in Reporting Breast Cytology and a Classification System**
Fernando Schmitt (Luxembourg)
- SY02-4 Carcinoma of the Breast Reporting in a Classification System of Breast FNAB**
Philippe Vielh (Luxembourg)

Sunday, May 29, 2016 Room 2 (Main Hall, 1F)

10:30–12:30 **Symposium 3: Pathology and Cytology of Ovarian Tumor**

- Chairs: Tsunehisa Kaku (Japan) / Masaharu Fukunaga (Japan)
- SY03-1 Ovarian Epithelial Tumors: An Overview**
Steven G. Silverberg (United States)
- SY03-2 Cytology of the Ovarian Serous Tumors**
Tetsuro Nagasaka (Japan)
- SY03-3 Pathology and Cytology of Ovarian Endometrioid Tumor and Clear Cell Tumor**
Suzuko Moritani (Japan)
- SY03-4 Cytology and Pathology of Ovarian Mucinous Tumor**
Tsunehisa Kaku (Japan)
- SY03-5 Pathology and Cytology of Ovarian Sex-Cord Tumor and Other Ovarian Lesions**
Masaharu Fukunaga (Japan)
- SY03-6 Peritoneal Fluid Cytology and Pathology of Ovarian Germ Cell Tumor**
Shinichi Teshima (Japan)

12:40–13:30 **Luncheon Seminar A: Clinical Utility of Liquid Based Cytology in Non-Gyn Applications. Recent Topics from the Clinical Fields in Urine Cytology and FNA Cytology**

Sponsored by Hologic, Inc.

- Chair: Zenya Naito (Japan)
- LS-A-1** Jianyu Rao (United States)
- LS-A-2** Christine Booth (United States)

13:40–15:40 **Symposium 4: Endometrial Cytology – The Current Status of the Diagnostic Performance and Recent Progress**

- Chairs: Yasuo Hirai (Japan) / Franco Fulciniti (Switzerland)
- SY04-1 Keynote Lecture: The Aims and Scope of This Symposium: The Clinical Potential of Directly Sampled Endometrial Cytology for Detecting Endometrial Malignancies**
Yasuo Hirai (Japan)
- SY04-2 Study on the Morphology and Reproducibility of the Diagnosis of Endometrial Lesions Utilizing Liquid-Based Cytology**
Petros Karakitsos (Greece)
- SY04-3 Morphological Features of Endometrial Liquid-Based Cytology (LBC) Compared to Conventional Method and Its Performance Values**
Jun Watanabe (Japan)
- SY04-4 Expression of PTEN in Endometrial LBC**
Alessia Di Lorito (Italy)
- SY04-5 Classification of Endometrial Lesions by Nuclear Morphometry Features Extracted from LBC Samples**
Niki Margari (Greece)
- SY04-6 Asymptomatic Thickening of Endometrium in a 70-Year-Old Woman**
Franco Fulciniti (Switzerland)
- SY04-7 Assessment of Endometrial Pathology: Diagnostic Reproducibility in LBC Samples**
Yoshinobu Maeda (Japan)

SY04-8	Proposal of the Descriptive Reporting Format for Endometrial Cytology Devised by the JSCC Study Group Kenji Yanoh (Japan)
SY04-9	The Evaluation of Endometrial Cytology by Diagnostic Flow Chart That Provide Simple, Standardized, and Reliable Diagnostic Criteria Yoshiaki Norimatsu (Japan) Closing Remarks Franco Fulciniti (Switzerland)
16:10–18:10	Symposium 5: Comparison of Different Diagnostic Systems of Thyroid Cytology, Current and Future
	Chairs: Kennichi Kakudo (Japan) / Massimo Bongiovanni (Switzerland)
SY05-1	The Japan Thyroid Association Reporting System of Thyroid Cytology – Resection Rates and Risks of Malignancy of Indeterminate Nodules Kennichi Kakudo (Japan)
SY05-2	The British Classification: Reproducibility, Positive Predictive Value and Impact of the Multidisciplinary Team Discussion Roberto Dina (United Kingdom)
SY05-3	The 2014 Italian Reporting System for Thyroid Cytology: Novel techniques in diagnostic cytology Guido Fadda (Italy)
SY05-4	Reclassifying Non-Invasive Follicular Variant of Papillary Thyroid Carcinoma: Worldwide Implications for Thyroid Cytology William C. Faquin (United States)
SY05-5	Thyroid FNA Reporting Systems and Molecular Markers: Is There a Best One? Massimo Bongiovanni (Switzerland)
Sunday, May 29, 2016 Room 3 (301+302, 3F)	
10:30–12:30	Symposium 6: Molecular Testing in Cytology for Lung Cancer
	Chairs: Norihiko Ikeda (Japan) / Yukitoshi Satoh (Japan)
SY06-1	Introduction for the Molecular Testing in Cytology for Lung Cancer Yukitoshi Satoh (Japan)
SY06-2	New WHO Classification of Lung Carcinoma Masayuki Noguchi (Japan)
SY06-3	The Efficiency of Histological Subtyping and Molecular Testing in Bronchoscopic Examinations for Lung Cancer Diagnosis Ryota Tanaka (Japan)
SY06-4	Molecular Target Therapy of Lung Cancer: The Usefulness of Conventional Cytological Samples in Gene Mutation Analyses Daisuke Machida (Japan)
SY06-5	Epidermal Growth Factor Receptor Mutation Status in Cell-Free DNA Supernatant of Bronchial Cytology Samples Akihiko Kawahara (Japan)
SY06-6	The Specimen Sampling and Handling for Tailor Maid Treatment of the Lung Cancer Tatsuo Ohira (Japan)
SY06-7	Biomarkers and Personalized Medicine in Lung Cancer Giuseppe Pelosi (Italy)
SY06-8	Molecular Testing in Cytology for Lung Cancer: New Aspect of Lung Cancer Diagnosis Norihiko Ikeda (Japan)
12:40–13:30	Luncheon Seminar B: Not All Cytology Solutions Are the Same Sponsored by Becton, Dickinson and Company.
	Chair: Takayuki Enomoto (Japan)
LS-B-1	Performance of BD SurePath™ and ThinPrep® in the English Cervical Screening Program Minaxi Desai (United Kingdom) / John H.F. Smith (United Kingdom)
LS-B-2	A National Evaluation of Cervical Histology after 15 Years of Routine Liquid-Based Cytology and Computer-Assisted Cytology Reading in Denmark Jesper Bonde (Denmark)

- Part 1: Not All Cytology Solutions Are the Same**
Chair: Hiroshi Sasaki (Japan)
- BD-1** **The BD FocalPoint™ – Principles of Operation, Data Supporting Its Use, and Experience in a Hospital Laboratory Setting HPV Testing in BD SurePath™ – Clinical Use Requires**
David C. Wilbur (United States)
- BD-2** **Implementation of a Fully Automated Cervical Disease Screening Platform: Experience with the BD Totalys™ System for Cytology and Molecular Testing**
Camilo Adem (France)
-
- Part 2: Advanced HPV Testing With BD SurePath™**
Chair: Ryo Konno (Japan)
- BD-3** **HPV Testing in BD SurePath™ – Clinical Use Requires Robust Validation – Experience in a Hospital Laboratory**
David C. Wilbur (United States)
- BD-4** **BD Onclarity™ HPV Assay: The First HPV Assay to Obtain International Validation on SurePath Collected Cervical Cancer Screening Samples**
Jesper Bonde (Denmark)

16:10–17:40 **Slide Seminar 1: Cytopathology of Cervical Adenocarcinoma**

- Chairs: Yoshiki Mikami (Japan) / Rana S. Hoda (USA)
- SS01-1** **Keynote Lecture: General Aspects of Endocervical Adenocarcinoma and Its Related Lesions**
Rana S. Hoda (United States)
- SS01-2** **Session: Slide Seminar on Cytopathology of Cervical Adenocarcinoma**
Wanwisa Himakhun (Thailand)
- SS01-3** **Slide Seminar on Cytopathology of Cervical Adenocarcinoma**
John H. F. Smith (United Kingdom)
- SS01-4** **Gastric Type Adenocarcinoma in situ**
Tsui-Lien Mao (Taiwan)
- SS01-5** **Cervical Cancer**
Isabel Alvarado-cabrero (Mexico)
- SS01-6** **Case 5**
Takako Kiyokawa (Japan)

Sunday, May 29, 2016 Room 4 (303, 3F)13:40–15:40 **Companion Meeting 1: Global-Asia Forum**

- Organizer: Zenya Naito (Japan)
Chairs: Toshio Fukuda (Japan) / Hironori Katayama (Japan)
- CM01-1** **Early Detection Program of Uterine Cervical Cancer in Mongolia**
Uyanga Gotov (Mongolia)
- CM01-2** **Glandular Lesions in Pap Smears-Endocervix, Endometrium, and Extra-Uterine**
Chiung-ru Lai (Taiwan)
- CM01-3** **Pitfalls in Lung Cancer Cytopathology Diagnosis: Cipto Mangunkusumo Hospital/FMUI, Jakarta, Indonesia Experience**
Lisnawati Rachmadi (Indonesia)
- CM01-4** **The Implication of Atypia of Undetermined Significance (AUS) Category to a Pathologist in a Third World Country**
Annette L. Salillas (Philippines)
- CM01-5** **Fine Needle Aspiration Cytology of Hepatocellular Carcinoma: Future Perspective**
Aileen Wee (Singapore)

16:10–18:10 **Companion Meeting 2 [Thai Society of Cytology]: Cervical Cancer Screening in Asia Pacific Rim: Present and Future**

- Chairs: Samreung Rangdaeng (Thailand) / Bin Yang (United States)
- CM02-1** **National Cervical Cancer Screening Program by Conventional Cytology: 10 Years of Experience from Thailand**
Anant Karalak (Thailand)

- CM02-2** **Cervical Cancer Screening Program in Hong Kong and China: Present and Future**
Annie N. Cheung (Hong Kong)
- CM02-3** **Screening Strategy in Vaccinated Population: Australian Experience**
Marion Saville (Australia)
- CM02-4** **Cytological Features of Atypical Squamous Cells of Undetermined Significance and Glandular Abnormalities in the Conventional Papanicolaou Smears and Liquid-Based ThinPrep Specimens**
Kiyomi Taniyama (Japan)

Sunday, May 29, 2016 Room 5 (304, 3F)

- 8:30–10:00 **Video Microscopy Tutorial 1: ThinPrep Cervical Cytology: Challenging Cases with Histologic Correlation and Clinical Management**
- VMT01** Presenter: Christine Bergeron (France)
- 10:30–12:00 **Video Microscopy Tutorial 2: Cytology of EUS-FNA of the Pancreas**
- VMT02** Presenter: Barbara A. Centeno (United States)
- 13:40–15:10 **Video Microscopy Tutorial 3: FNAB of Lymph Nodes: The Diagnosis of Lymphoma, the Role of Core Biopsies and Ancillary Tests**
- VMT03** Presenter: Andrew S. Field (Australia)
- 15:20–16:50 **Video Microscopy Tutorial 3 [American Society of Cytopathology]: Atypia in Urine Cytology: What Should and Shouldn't be Reported as Atypical and Why?**
- VMT04** Presenter: Eva M. Wojcik (United States)
- 17:00–18:30 **Video Microscopy Tutorial 4: Upper Urinary Tract Neoplasia: Cytomorphology and Interpretation in Clinical Context**
- VMT05** Presenter: Ashish Chandra (United Kingdom)

Sunday, May 29, 2016 Room 6 (311+312, 3F)

- 8:30–10:00 **Workshop 1: Electronic Image Enhancement for Better Micrographs**
- WS01** Presenter: Daniel F. Iyama-Kurtycz (United States)
- 10:30–12:00 **Workshop 2: Glandular Lesions in Liquid-Based Pap Tests**
- WS02** Presenter: Rana S. Hoda (United States)
- Workshop 3: (Cancelled)**
- Workshop 4: (Cancelled)**

Sunday, May 29, 2016 Room 7 (313+314, 3F)

- 10:30–12:00 **Workshop 5: Diagnostic Pitfalls in the Work Up of Efusions: The Real, the Pretender and the Mimicker**
- WS05** Presenter: Claire W. Michael (United States)
- 14:10–15:40 **Workshop 6: Cytopathology of Infectious Diseases**
- WS06** Presenters: Walid E. Khalbuss (United States) / Pam Michelow (South Africa)
- 16:10–17:40 **Workshop 7: What a Cytopathologist Should Know on Next Generation Sequencing**
- WS07** Presenters: Giancarlo Troncone (Italy) / Gilda da Cunha Santos (Canada)

Sunday, May 29, 2016 MTE Room 2 (514, 5F)

- 7:00–8:00 **Meet the Expert 1: Endocervical Glandular Lesions Showing Gastric Differentiation: Morphologic Spectrum and Concepts**
- ME01** [Expert] Yoshiki Mikami (Japan)

Monday, May 30

Monday, May 30, 2016 Room 2 (Main Hall, 1F)

8:00–10:00 **Slide Seminar 2: Gynecology: Endometrial Cytology**

- Chairs: Tadao K. Kobayashi (Japan) / Beatrix Cochand-Priollet (France)
- SS02-1 Unusual Presentation on Pap smear**
Kusum Kapila (Kuwait)
- SS02-2 Endometrial versus Cervical Cancer May Be Confused in Pap Tests: Will HPV Testing Help?**
Amanda Herbert (United Kingdom)
- SS02-3 A Case of High Grade Serous Carcinoma of Endometrium Diagnosed on an Endocyte Device and Confirmed by Histology**
Franco Fulciniti (Switzerland)
- SS02-4 A Case of Endometrial Lesion in LBC Sample**
Yoshinobu Maeda (Japan)
- SS02-5 A Challenging Case of Direct Endometrial Cytology**
Chiung-Ru Lai (Taiwan)

Monday, May 30, 2016 Room 2 (Main Hall, 1F)

10:30–11:30 **IAC Awards Lecture 2**

- Chairs: Robert Y. Osamura (Japan) / Kyoko Komatsu (Japan)
- IA02-1 [Maurice Goldblatt Award 2015] Exciting cytology**
Lukas Bubendorf (Switzerland)
- IA02-2 [The James W. Reagan Award 2016] Immunocytochemistry: The 3rd Dimension in Cytology**
Edneia Tani (Sweden)
- IA02-3 [International Cytotechnologist of the Year Award 2015] Clinical Cytology for Everyone – Are We Ready**
Celestino Rodrigues Pereira (Switzerland)

Monday, May 30, 2016 Room 2 (Main Hall, 1F)

11:30–12:30 **Keynote Lecture 1**

- Chair: Kusum Kapila (Kuwait)
- KL01 Role of FNAB in the Developed and Developing World: Current Challenges**
Andrew S. Field (Australia)

12:40–13:30 **Luncheon Seminar C: Using Biomarker Technology to Manage Women with Cervical Abnormalities** Sponsored by Roche Diagnostics K.K.

- Chair: Takuma Fujii (Japan)
- LS-C-1 Managing the Diagnostic Challenges of Cervical Disease**
Mark H. Stoler (United States)
- LS-C-2 p16 and Ki-67 Dual Stain Cytology Triage**
Thomas C. Wright Jr. (United States)

13:40–15:10 **Slide Seminar 3: Breast Cytology**

- Organizer: Shinichi Tsuchiya (Japan)
Chairs: Rin Yamaguchi (Japan) / Gary M. Tse (Hong Kong)
- SS03-1 Breast Case 1**
Hirofumi Matsumoto (Japan)
- SS03-2 Breast Case 2**
Naoki Kanomata (Japan)
- SS03-3 Breast Case 3**
Jen-fan Hang (Taiwan)
- SS03-4 Breast Case 4**
Ryuji Ohashi (Japan)

SS03-5	Breast Case 5: A Case of Breast Tumor Suzuko Moritani (Japan)
SS03-6	Breast Case 6: Adult Woman with Recurrent Breast Lesions Tan Puay Hoon (Singapore)
SS03-7	Breast Case 7 Fernando Schmitt (Luxembourg)
16:10–17:10	Keynote Lecture 2
KL02	Chair: Norihiko Ikeda (Japan) Cytology and Molecular Diagnosis in Lung Cancer Dong-ge Liu (China)
17:10–18:10	Presidential Guest Lecture 2
PGL02	Chair: John H.F. Smith (United Kingdom) The Biology and Clinical Significance of HPV John Doorbar (United Kingdom)
Monday, May 30, 2016 Room 3 (301+302, 3F)	
8:00–10:00	Symposium 7: Cytology of Pancreas
SY07-1	Organizer: Yasuaki Hirooka (Japan) Chairs: Zenya Naito (Japan) / Akihiko Nakaizumi (Japan) Roles of EUS and EUS-FNA in Diagnosing Pancreatic Malignancy Susumu Hijioka (Japan)
SY07-2	EUS Guided FNA of Pancreas: Experience at a Tertiary Care Centre Asif Loya (Pakistan)
SY07-3	Pancreatic Cytopathology: The Hopkins Experience Syed Z. Ali (United States)
SY07-4	Cytology of Intraductal Papillary Mucinous Neoplasms (IPMNs) Yasuaki Hirooka (Japan)
SY07-5	Solid Pancreatic Lesions: An Algorithmic Approach to Diagnosis Nirag C. Jhala (United States)
10:30–12:30	Symposium 8: Recent Progress in Cervical Cancer Screening and Bethesda System
SY08-1	Chairs: Takuma Fujii (Japan) / Thomas C. Wright Jr. (United States) New Horizons in Cervical Cancer Screening: Combining Molecular and Cytology Based Technologies to Provide a Solution for Future of Cervical Screening Jesper Bonde (Denmark)
SY08-2	Cervical Screening in the UK: A Triumph and a Tragedy? Amanda Herbert (United Kingdom)
SY08-3	Using HPV Testing to Improve Cervical Cancer Screening: Cotesting versus HPV Primary Screening Thomas C. Wright Jr. (United States)
SY08-4	Recent Progress in Cervical Cancer Screening and Bethesda System in Japan Yuko Sugiyama (Japan)
13:40–15:40	Companion Meeting 3 [Korean Society of Cytopathology]: Recent Advance of Cytology in East Asia
CM03-1	Chairs: Atsuhiko Sakamoto (Japan) / Insun Kim (Korea) History of the K-J Joint Meeting of Diagnostic Cytology Insun Kim (Korea)
CM03-2	Aberrant DNA Methylation of DLX4 and SIM1 Genes Is a Predictive Marker for Disease Progression of Uterine Cervical Low-Grade Squamous Intraepithelial Lesion Kiyomi Taniyama (Japan)
CM03-3	Cervical Cancer Screening in Korea: Cytopathology in Update of the National Guideline Recommendation Chong Woo Yoo (Korea)
CM03-4	Consciousness and Knowledge of Cervical Cancer Screening and HPV Vaccine in Japanese Young Adults Tomomi Yoshida (Japan)

CM03-5	Papillary Thyroid Carcinoma and Its Variants in Fine Needle Aspiration Cytology Chan Kwon Jung (Korea)
16:10–17:40	Companion Meeting 4 [Australian Society of Cytology]: Cervical Cancer Screening in Australia: The Introduction of Primary HPV Screening and Impact of HPV Vaccination
CM04-1	Chairs: Andrew S. Field (Australia) / Wendy Raymond (Australia) Cervical Screening in Australia: A Great Success Story Annabelle Farnsworth (Australia)
CM04-2	Renewal of the Australian Cervical Screening Program: The Compass Trial Leads the Way with HPV Screening Marion Saville (Australia)
CM04-3	HPV Vaccination in Australia: Impact on Cervical Screening Karen Canfell (Australia)

Monday, May 30, 2016 Room 4 (303, 3F)

8:00–10:00	Companion Meeting 5 [Singapore Society of Cytology]: Mountains and Molehills in Cytopathology – Mysteries and Myths
CM05-1	Chairs: Angela Chong (Singapore) / Sangeeta Mantoo (Singapore) [Opening Remarks] Fernando Schmitt (Luxembourg) Mysteries of Proliferation Anjula Thomas (Singapore)
CM05-2	Endoscopic Ultrasound Guided FNA: Deep Seated Mysteries Min En Nga (Singapore)
CM05-3	Mountains and Molehills in Cytology – Plural Pleural Problems Angela Chong (Singapore)
CM05-4	Tale of Two Tumours – in Head and Neck Cytology Sangeeta Mantoo (Singapore)
CM05-5	Concerning A Strange Thyroid Lesion Felik Paulus (Singapore)
CM05-6	Fine Needle Aspiration Cytology of Breast Phyllodes Tumours Revisited Tan Puay Hoon (Singapore)
CM05-7	The Myths and Mysterious of Cytology Fernando Schmitt (Luxembourg)
12:40–13:30	Luncheon Seminar D: Non-Gynecological Testing with BD SurePath™ Sponsored by Becton, Dickinson and Company.
LS-D-1	Chair: Robert Y. Osamura (Japan) Preliminary Results of Anal Cytology Screening among HIV-Infected MSM Jen-Fan Hang (Taiwan)
LS-D-2	Directly Sampled Endometrial Cytology Using BD SurePath™ as an Effective Endometrial Cancer Detecting Method – A Comparison with the Performance of Suction Endometrial Tissue Biopsy Yasuo Hirai (Japan)
LS-D-3	Cytomorphologic Comparison of BD CytoRich™ Liquid-Based Preparations and Conventional Smears for Non-Gynecologic Cytology Han Suk Ryu (Korea)
16:10–18:40	Companion Meeting 6 [Indian Academy of Cytologists]: Cytology of Head and Neck Lesions
CM06-1	Chair: Roque Gabriel Wiseman Pinto (India) FNA Cytology of Salivary Gland: Diagnostic Pitfalls Arvind Rajwanshi (India)
CM06-2	Thyroid Cytology – Diagnostic Problem Shubhada V. Kane (India)
CM06-3	Challenges in the Diagnosis of Lymphoma in Head and Neck Region Radhika Srinivasan (India)

CM06-4	Fine Needle Aspiration Cytology of Round Cell Tumors of Head and Neck Region Bharat Rekhi (India)
CM06-5	Cytology of Head and Neck Soft Tissue Tumors Deepali Jain (India)
CM06-6	Cytology of Skin Appendageal Tumors of Head and Neck Asaranti Kar (India)
CM06-7	Cytology of Orbital Tumors Nikita Oza (India)
CM06-8	Enigmatic Thyroid Lesions Sandeep Mathur (India)
CM06-9	Interesting Case Presentations Ram Nawal Rao (India)
CM06-10	Conjunctival Impression Cytology: An Overview Manjula Jain (India)
CM06-11	Small Cell Variant of Anaplastic Large Cell Lymphoma Presenting as Leukaemia: A Case Report Monisha Choudhury (India)
CM06-12	A Case of Clear Cell Sarcoma – An Usual Site of an Unusual Case U. S. Dinesh (India)
CM06-13	Metastatic Follicular Carcinoma of Thyroid with Occult Primary a Case Report Hansa M. Goswami (Gujarat)
CM06-14	Cytology of Head and Neck Lesions, Metastatic Tumors and Unknown Primaries Roque Gabriel Wiseman Pinto (India)
CM06-15	Interesting Case Presentations Meherbano Mustafa Kamal (India)

Monday, May 30, 2016 Room 5 (304, 3F)

8:30–10:00	Video Microscopy Tutorial 6: A Walk Around the Block
VMT06	Donna K. Russell (United States)
10:30–12:00	Video Microscopy Tutorial 7: The Problems of ASC-US, AGUS and Metaplasia in Gynecologic Cytopathology
VMT07	Daniel F. Iyama-Kurtycz (United States) / Darshana Jhala (United States)
12:40–13:30	Luncheon Seminar E
	Sponsored by AstraZeneca K.K.
LS-E	Chair: Kimio Ushijima (Japan) Ovarian Cancer Treatment –State-of-the Art Aikou Okamoto (Japan)
13:40–15:10	Video Microscopy Tutorial 8: Diagnosing Lymphomas Using Multiparameter Approach
VMT08	Nancy P. Caraway (United States)
16:10–17:40	Video Microscopy Tutorial 9: Colposcopy and Cytopathology
VMT09	Masatsugu Ueda (Japan) / Tetsuya Muroya (Japan) / Toshitada Ogasawara (Japan)
17:40–19:10	Video Microscopy Tutorial 10: Directly Sampled Endometrial Cytology for Endometrial Cancer Screening
VMT10	Yuko Sugiyama (Japan) / Kyoko Komatsu (Japan) / Junzo Fujiyama (Japan)

Monday, May 30, 2016 Room 6 (311+312, 3F)

8:30–10:00	Workshop 8: Lessons from the NHSCSP Audit of Invasive Cervical Cancer
WS08	John H.F. Smith (United Kingdom) / Nick Dudding (United Kingdom)
10:30–12:30	Workshop 9: Cervical Cytology – Challenging Squamous and Glandular Lesions
WS09	Ritu Nayar (United States) / David C. Wilbur (United States) / Donna K. Russell (United States)

13:40–15:10	Workshop 10: Cervicovaginal Cytology: Look-Alikes
WS10	Luigi Di Bonito (Italy) / Giovanni Negri (Italy)
16:10–17:40	Workshop 11: Molecular Diagnostics in Cytopathology Specimens
WS11	Sinchita Roy-Chowdhuri (United States) / Sharon B. Sams (United States)
17:40–19:10	Workshop 12: Descriptive Reporting Format for Endometrial Cytology, Clinical Usage
WS12	Kenji Yanoh (Japan) / Yasuo Hirai (Japan) / Yoshiaki Norimatsu (Japan) / Azusa Hanada (Japan) / Tomohiko Yamaguchi (Japan)
8:30–10:00	Workshop 13: Thyroid Fine-Needle Aspiration (FNA)
WS13	Massimo Bongiovanni (Switzerland)
13:40–15:10	Workshop 14: Thyroid Cytopathology with Histopathologic Correlations: A Practical Approach
WS14	Syed Z. Ali (United States), Justin A. Bishop (United States)
16:10–17:40	Workshop 15: Soft Tissue and Bone FNA
WS15	Henryk A. Domanski (Sweden)
Monday, May 30, 2016 Room 8 & Room 9 (501+502, 5F)	
8:00–10:00	Symposium 9: Evolution of Potential to Translate New Technology in the Field of Cytopathology
	Chairs: Philippe Vielh (Luxembourg) / Claire W. Michael (United States)
SY09-1	Evolution of the Translational Potential of New Technology in the Field of Cytopathology Koji Tsuta (Japan)
SY09-2	The Role of Cytotechnologists in Molecular Diagnostics Michelle Herzog (Switzerland)
SY09-3	A Novel Highly Sensitive and Specific Flow Cytometry System for Cervical Cancer Screening Xiaotian Han (China)
SY09-4	Lymph Node FNA and Ancillary Techniques: What Can Be Done? Pio Zeppa (Italy)
SY09-5	Circulating Tumors Cells in the Lung Philippe Vielh (Luxembourg)
10:30–12:30	Symposium 10: Molecular Cytology – Novel Strategies for Cancer Control
	Chairs: Aikou Okamoto (Japan) / Jun Yokota (Spain)
SY10-1	Gene Aberrations for Precision Medicine of Lung Cancer Takashi Kohno (Japan)
SY10-2	A Non-Invasive Diagnosis of Ovarian Clear Cell Carcinoma Asuka Morikawa (Japan)
SY10-3	Novel Strategy for Controlling the Growth of Small Cell Lung Cancer Jun Yokota (Spain)
SY10-4	Clinical Implications of Fluorescence-Emitting Virus Guided Peritoneal Cytology in Gastrointestinal Cancer Shunsuke Kagawa (Japan)
SY10-5	Molecular Stratification of Ovarian Cancer: What Does Expression and Sequence Data Add? Charlie Gourley (United Kingdom)
13:40–15:40	Symposium 11: Effusion Cytology of Malignant Mesothelioma: Up Date
	Organizer: Toshiaki Kamei Chairs: Kenzo Hiroshima (Japan) / Claire W. Michael (United States)
SY11-1	Utility of p16/CDKN2A FISH and BAP1 Immunohistochemistry in Distinguishing between Mesothelioma and Reactive Mesothelial Proliferation Kenzo Hiroshima (Japan)
SY11-2	Immunocytochemistry in the Work-Up of Mesothelioma and Its Differential Diagnosis Claire W. Michael (United States)

SY11-3	Cytopathological Evaluation of Malignant Mesothelioma in Turkey Binnur Önal (Turkey)
SY11-4	Clinical, Cytological, and Molecular Biological Approaches to the Diagnosis of Early Mesothelioma Tohru Tsujimura (Japan)
SY11-5	BAP1 Immunostaining and p16 FISH Results in Combination Provide Higher Confidence in Malignant Pleural Mesothelioma Diagnosis Kazuki Nabeshima (Japan)
16:10–18:40	Symposium 12: The Bethesda System for Reporting Thyroid Cytopathology: Past, Present, Future Chairs: Syed Z. Ali (United States) / Philippe Vielh (Luxembourg) [Leaders] Diana Rossi (Italy) Marc Pusztaszeri (Switzerland) William C. Faquin (United States) [Panel Members] Justin A. Bishop (United States) Ritu Nayar (United States) Guido Fadda (Italy) Massimo Bongiovanni (Switzerland) Fernando Schmitt (Luxembourg) Beatrix Cochand-Priollet (France) Manon Auger (Canada) Soonwon Hong (Korea) Mitsuyoshi Hirokawa (Japan) Ashish Chandra (United Kingdom)
Monday, May 30, 2016 Room 10 (503, 5F)	
8:00–10:00	Symposium 13: Updated Cytology of Lymph Node/Hematology in Asia Organizer: Naoya Nakamura (Japan) Chairs: Young Hye Ko (Korea) / Shih-Sung Chuang (Taiwan)
SY13-1	Cytology and Histology of Lymphadenitis Representing Epithelioid Cell Response Masaru Kojima (Japan)
SY13-2	Diagnostic Pitfall in Lymph Node Aspiration Cytology Young Hye Ko (Korea)
SY13-3	Effusion Lymphoma Sheng-tsung Chang (Taiwan)
SY13-4	Fine Needle Aspiration Cytology of Unusual Benign Lymphadenopathies Mimicking Lymphoma and Lymphoproliferative Disorders Venkateswaran K. Iyer (India)
SY13-5	Utility of Liquid-Based Cytology for Diagnosis of Malignant Lymphoma Nobuaki Kato (Japan)
10:30–12:00	Slide Seminar 4: Asian Forum in Thyroid FNA Cytology, Differential Diagnoses and Pitfalls in Papillary Thyroid Carcinoma Chairs: Kennichi Kakudo (Japan) / Claire W. Michael (United States)
SS04-1	Hashimoto's Thyroiditis versus Papillary Thyroid Carcinoma Yun Zhu (China)
SS04-2	Case Presentation. Thyroid FNA Mitsuyoshi Hirokawa (Japan)
SS04-3	Uncommon Variant of Papillary Thyroid Carcinoma Chiung-ru Lai (Taiwan)
SS04-4	Case Presentation Zhiyan Liu (China)
SS04-5	Diagnostic Pitfalls in PTC Xin Jing (United States)

SS04-6	Molecular Diagnostics of AUS/FLUS Nodules: Present and Future N. Paul Ohori (United States)
SS04-7	Differential Diagnosis and Diagnostic Pitfalls of Cystic Lesions of the Thyroid Claire W. Michael (United States)
16:10–17:40	Slide Seminar 5: Urine Cytology Chairs: Taizo Shiraishi (Japan) / Daniel F. Iyama-Kurtycz (United States) [Introduction] Examples and Criteria from the Paris System of Urinary Cytopathology Daniel F. Iyama-Kurtycz (United States)
SS05-1	Method of Sample Collection for Cytology: Voided Urine Jee Young Han (Korea)
SS05-2	Urine Cytology, Case 2 Hiroshi Ohtani (Japan)
SS05-3	Urothelial Cells or Not? Shinichi Murata (Japan)
SS05-4	Urine Cytology – Preserving the Evidence Jason Stone (Australia)
Monday, May 30, 2016 Room 11 (S11+512, 5F)	
8:00–9:40	Proffered Paper 1: Cervix 1 Chairs: Masanori Yasuda (Japan) / Annabelle Farnsworth (Australia)
O-001	See and Treat Strategy of DNA Quantitative Analysis Assist High Grade Squamous Intraepithelial Lesions Lixiang Tian (China)
O-002	Biofunctional Evaluation of Radiosensitivity of Cervical Carcinoma by Micronuclei Count and DNA Fragmentation Assay in Exfoliated Cervical Epithelial Smears Radhika M. Vishveshwara (India)
O-003	Transcriptome Analysis of Cervical Cancer Disease Progression Kenneth Kao (Canada)
O-004	Immunocytochemical Detection of Raf Kinase Inhibitor Protein and Human Papillomavirus Profiling of Normal and Abnormal Cervical ThinPrep Samples Rana M. Al-awadhi (Kuwait)
O-005	Comparison of Interpretation of p16/Ki67 Dual Immunocytochemical Staining Results on Cervical Smears in Three Cytopathology Laboratories Participating in Slovenian Cervical Cancer Screening Program ZORA Veronika Kloboves Prevodnik (Slovenia)
O-006	The Study of Consistency Analysis Between Liquid-Based Cytology As atypical Squamous Cell Which Cannot Exclude High Grade Squamous Intraepithelial Lesion (ASC-H) and Follow-Up Cervical Biopsy Shen Hong (China)
O-007	Stratified Mucin-Producing Intraepithelial Lesion (SMILE) of the Cervix: Subtle Features of a High-Grade Lesion Not to Be Missed Joerg Schwock (Canada)
O-008	Cervical Adenocarcinoma with Stromal Micropapillary Pattern (SMP) Shinji Toyoda (Japan)
O-009	Cervical Mucinous Adenocarcinoma of Gastric Type; Cytological Findings with Immunocytochemistry Tohru Hayashi (Japan)
O-010	Cytological Morphology and Immunophenotype of Gastric Type Adenocarcinoma of the Uterine Cervix Masaaki Komatsu (Japan)
O-011	Utility of Endometrial Aspiration Cytology for Screening Postmenopausal Women for Endometrial Malignancies Kavita Mardi (India)
O-012	Direct Endometrial Brush Cytology in Asymptomatic Patients Referred for Endometrial Evaluation Danijela Vrdoljak Mozetic (Croatia)

10:30–12:10	Proffered Paper 2: Endometrium
	Chairs: Takayuki Enomoto (Japan) / Kari J. Syrjänen (Finland)
O-013	New Diagnostic Reporting Format for Endometrial Squash Cytology Based on Cytoarchitecture Asaranti Kar (India)
O-014	Feasibility Study and Histological Correlation of the New Classification of Endometrial Cytology Using Liquid Based Cytology Satoru Munakata (Japan)
O-015	Cell Block Preparation of Endometrial Specimen Does Not Improve the Sensitivity of Endometrial Cytology for Diagnosis of Endometrial Cancer Takashi Matsumoto (Japan)
O-016	Potential Roles of PSMB9/b1i and CAVEOLIN1 Define New Targets for Uterine Leiomyosarcoma Therapy Takuma Hayashi (Japan)
O-017	Ascites Cytology Alone Is Not Sufficient for Peritoneal Metastasis Assessment in Ovarian Carcinoma Staging Laparotomy Tae Mogami (Japan)
O-018	Evaluation of Intraoperative Cytology in Diagnosis and Management of Ovarian Tumors Tushar Kar (India)
O-019	Intraoperative Cytology for Ovarian Tumor Tatsuo Sawada (Japan)
O-020	Profiling of Human Ovarian Cancer Using Comprehensive microRNA Analysis Kayo Horie (Japan)
O-021	Assessment of Cytological Specimens Based Molecular Analysis in Advanced Non-Small-Cell Lung Cancer Zhihui Zhang (China)
O-022	Rapid, Integrated and Fully Automated EGFR Mutation Testing by a Prototype Idylla™ Assay: An Evaluation Study on Lung Cancer Routine Cytological Samples Giancarlo Troncone (Italy)
13:40–15:20	Proffered Paper 3: Molecular Testing and Others
	Chairs: Roque Gabriel Wiseman Pinto (India) / Sinchita Roy-Chowdhuri (United States)
O-023	Automated PCR Detection of KRAS Mutation Analysis in Endoscopic Ultrasound Fine Needle Aspiration Pancreatic Lesions: A Diagnostic Test Accuracy Study Giancarlo Troncone (Italy)
O-024	Clinical Utility of Next Generation Sequencing Using Touch Imprint Preparation Cytology Kenji Amemiya (Japan)
O-025	Sensitive and Specific Real-Time PCR Methods for the Quantification of Telomerase Activity and hTERT Expression Xin-xia Tian (China)
O-026	DNA-Zwitterionic Liposomes – Me²⁺ Complexes: Role in Nuclear Pore Assembly and Gene Expression Vasily V. Kuvichkin (Russia)
O-027	Splicing Factors and SWI/SNF Complex Regulate Mechanical Stress Induced Gene Alternative Splicing Liling Tang (China)
O-028	An Alternative Technical Method Suggestion for Diagnosis by Fine Needle Aspiration Ebru Tastekin (Turkey)
O-029	Romanowsky Staining Using Liquid-Based Cytology Yuichi Kinoshita (Japan)
O-030	Usefulness of Ultraviolet-Microscopic Spectroscopy on Unstained Cells by Liquid-Based Cytology for Objective Differentiation between Non-Cancer and Cancer Cells Haruhiko Yoshioka (Japan)
16:10–17:20	Proffered Paper 4: Breast
	Chairs: Hitoshi Tsuda (Japan) / Kusum Kapila (Kuwait)
O-031	Bright-Field HER2 Dual in situ Hybridization (DISH) Assay on Breast Cancer Cell Blocks: A Comparative Study with Tissue Sections Rieko Nishimura (Japan)

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- O-032** **The Possibility of Determining Molecular Biological Subtypes of Breast Cancer by Cytologic Material**
Nadezda Volchenko (Russia)
- O-033** **Comparison of Two Methods for Evaluating the Ki-67 Labeling Index in Breast Cancer Based on Cytological Features**
Hiromi Nakajima (Japan)
- O-034** **Benign Phyllodes Tumor: Fine Needle Aspiration Cytology findings**
Perikala V. Kumar (Iran)
- O-035** **Male Breast Disease: An Institutional Experience from South India**
Radhika Kottu (India)
- O-036** **An Unusual Breast Tumor Identical to Solid Papillary Carcinoma**
Swei H. Tsung (Taiwan)
- O-037** **Eight Cases of Metaplastic Breast Carcinoma, Cyto-Histo-Gross Pathological and Clinical Study**
Eikichi Okada (Japan)

Monday, May 30, 2016 MTE Room 1 (513, 5F)

7:00–8:00 **Meet the Expert 2: Intraoperative Cytology: An Old Technique for a New Era**

ME02 [Expert] Steven G. Silverberg (United States)

Monday, May 30, 2016 MTE Room 2 (514, 5F)

7:00–8:00 **Meet the Expert 3: Detection and Treatment of Pre-Invasive Diseases of the Cervix – With Special Reference to Cytology, Colposcopy and Laser Therapy**

ME03 [Expert] Masatsugu Ueda (Japan)

Tuesday, May 31

Tuesday, May 31, 2016 Room 2 (Main Hall, 1F)

8:00–10:00	Symposium 14: Telepathology and Telecytology, Past, Present and Future
	Chairs: Taizo Shiraiishi (Japan) / Yukako Yagi (United States)
SY14-1	Advantages of Digital Image in Cytology Ichiro Mori (Japan)
SY14-3	Tools Using in Telecytology and Future Challenges Katsushige Yamashiro (Japan)
SY14-4	Present and Future of Telepathology and Telecytology: Focusing on Chinese Experiences Chen Zhou (Canada)
SY14-5	New Adaptation for Cytology Slide Scanning Yukako Yagi (United States)

Tuesday, May 31, 2016 Room 2 (Main Hall, 1F)

10:30–11:30	IAC Awards Lecture 3
	Chair: Tadao K. Kobayashi (Japan) / Kusum Kapila (Kuwait)
IA03-1	[Maurice Goldblatt Award 2016] Moving Information in the Digital Age David B. Kaminsky (United States)
IA03-2	[The George L. Wied Award 2016] My Sentimental Journey Through Half a Century of Cytology and Non-Profit Organisations Louis A Thienpont (Belgium)
IA03-3	[International Cytotechnologist of the Year Award 2016] Ancillary Cytotechnology: Current Status and Future Perspectives Hitoshi Itoh (Japan)

Tuesday, May 31, 2016 Room 2 (Main Hall, 1F)

11:30–12:30	Plenary Lecture 2
	Chair: Kari J. Syrjänen (Finland) R. Marshall Austin (United States)
PL02	
12:40–13:30	Luncheon Seminar F: The Thinprep LBC Test and Aptima HPV Assay – The Complete Solution for Clinically Differentiated Cervical Cancer Screening
	Sponsored by Hologic, Inc.
	Chair: Takuma Fujii (Japan) Annabelle Farnsworth (Australia) Thomas Iftner (Germany)
LS-F-1 LS-F-2	
13:40–16:40	Cytotechnologist Session: Current Topics on Cytology – International Intelligence Network
	Chairs: Hironori Katayama (Japan) / Shirley E. Greening (United States)
CT-1	A Hoop, Three Bridges and a Path Celestino Rodrigues Pereira (Switzerland)
CT-2	The Evaluation of Washing Cytology from Ureter and Renal Pelvis: Presentation of a Newly-Devised Washing Fluid Yuuji Aoki (Japan)
CT-3	Cytologic Features of Follicular Thyroid Neoplasm Differentiating from Its Mimicking Lesions Hwa-jeong Ha (Korea)
CT-4	Co-Operative Study between MNUS and Gunma University on Cyto-Pathological Practice and Education Tomomi Yoshida (Japan)
CT-5	Non-Hematolymphoid Metastatic Neoplasms to the Breast Mei-ling Wu (Taiwan)

CT-6	Cytology Interpretations of Atypical Endometrial Cells (ATEC) of Descriptive Reporting Format for Endometrial Cytopathology Keiko S. Yano (Japan)
CT-7	Birth of a New Cytopathology Service at Sidra – Doha, Qatar Nikolaos Chantziantoniou (Qatar)
CT-8	The Analysis of Anorectal Washing Cytology in 46 Cases of Crohn's Disease Satoko Ogata (Japan)
16:40–17:40	Keynote Lecture 3
KL03	Chair: Annabelle Farnsworth (Australia) Cytology Services in the Middle Income Trapped Country: Thailand Experiences Samreung Rangdaeng (Thailand)
Tuesday, May 31, 2016 Room 3 (301+302, 3F)	
8:00–10:00	Symposium 15: Breast Cytology
SY15-1	Chairs: Naoki Kanomata (Japan) / Gary MK Tse (Hong Kong) Double Immunocytochemical Staining of p63 and CK14 May Be Useful for the Differential Diagnosis of Benign Lesions and DCIS in Fine Needle Aspiration Ichiro Maeda (Japan)
SY15-2	Spindle Cell Lesions – Step by Step Approach in Breast FNA Chiung-ru Lai (Taiwan)
SY15-3	(TBA) Philippe Vielh (Luxembourg)
SY15-4	Atypical Aspirates in Breast Cytology Gary M.K. Tse (Hong Kong)
SY15-5	Breast Marker Antibody Cocktail Immunocytochemistry for Fine Needle Aspiration of the Breast Naoki Kanomata (Japan)
10:30–12:30	Companion Meeting 7 [American Society of Cytopathology]: Gynecologic Cytopathology: The 2014 Bethesda Nomenclature, Atlas, and Website. An Update and Case-Based Summary Chairs/Presenters: David C. Wilbur (United States) / Ritu Nayar (United States)
13:40–16:40	Companion Meeting 8 [Chinese Cytology Association]: I. Cervical Cancer Screening in China: From Smear to HPV Test, DNA Image Cytometry and Ancillary Test of p16 and Ki-67 Dual Staining II. Diagnostic Challenge of Small Cell Lung Cancer and Lymphoma Diagn Chairs: Dong-ge Liu (China) / Philippe Vielh (Luxembourg)
CM08-1	Status of Cervical Cancer Screening in China: Evolution of Testing Methods Wen Chen (China)
CM08-2	Population-Based Study of DNA Image Cytometry as Screening Method for Cervical Cancer in Rural Areas of China Xiao-rong Sun (China)
CM08-3	Dual Staining of p16 and Ki-67 in Cervical Smear and Its Potential to Triage ASCUS and LSIL Lan Chen (China)
CM08-4	Comparative Diagnostic Analysis of Small Cell Lung Cancer by Cytology and Histology in Bronchoscopic Procedure Guang-ping Wu (China)
CM08-5	Value of Multiparameter Flow Cytometry Immunophenotyping in the Screening and Diagnosis of T- and NK-Cell Neoplasms on Cytopathology Specimens: Experience in a Chinese Cancer Center Bo Ping (China)
CM08-6	Lymphoproliferative Disorders in Serous Effusions: Comparison with Histological Assessment Xue-ying Su (China)
16:40–18:10	Slide Seminar 6: Pulmonary Cytology: From Morphology to Molecular Analysis
SS06-1	Chairs: Norihiko Ikeda (Japan) / Masashi Kawamoto (Japan) A 46 Year-Old Female, Pleural Effusion Yuko Minami (Japan)

- SS06-2** **Interrater Agreement of Sputum Cytology for Lung Cancer Screening in Japan**
Chiaki Endo (Japan)
- SS06-3** **A Case of Lung Cancer**
Reiji Haba (Japan)
- SS06-4** **Cytologic Characteristics of Pulmonary Adenocarcinomas with Genetic Abnormalities**
Rira Hoshi (Japan)

Tuesday, May 31, 2016 Room 4 (303, 3F)

- 8:00–10:00 **Companion Meeting 9 [EFCS, Turkish Society of Cytopathology]: Cytopathology in Eurasia**
- CM09-1** Chair: Binnur Önal (Turkey)
Cytopathology in Turkey
Aysun Uguz (Turkey)
- CM09-2** **Formation and Development of Clinical Cytopathology in the Republic of Kazakhstan**
Zhanar Yeleubayeva (Kazakhstan)
- CM09-3** **Cytopathology in Azerbaijan**
Jamal Musayev (Azerbaijan)
- CM09-4** **Cytopathology in Kyrgyzstan**
(Kyrgyzstan)
- 10:30–12:30 **Companion Meeting 10 [Turkish Society of Cytopathology]: Morphologic Challenges in Thyroid FNA and Cytology and Radiology Collaboration for Thyroid Nodules (Based on Case Presentations)**
- CM10-1** Chairs: Pinar Firat (Turkey) / Aysun Uguz (Turkey)
Cytology and Radiology Collaboration for Thyroid Nodules
Ozlem Aydin (Turkey)
- CM10-2** **Follicular Neoplasia/Microfollicular Pattern in Cytology**
Pinar Firat (Turkey)
- CM10-3** **Oncocytic Lesions/How to Deal with**
Sule Canberk (Turkey)
- CM10-4** **Cytopathology of Papillary Thyroid Carcinoma Variants: Diagnostic Issues and Pitfalls**
Syed Z. Ali (United States)
- CM10-5** **Mimickers of Thyroid Tumors / Metastases in Thyroid**
Aysun Uguz (Turkey)
- 12:40–13:30 **Luncheon Seminar G** Sponsored by Sakura Finetek Japan Co., Ltd.
- LS-G** Chair: Robert G. Osamura (Japan)
Smart Automation-Histology Process and Quality Management Improvement
William DeSalvo (United States)
- Companion Meeting 11: (Cancelled)**

Tuesday, May 31, 2016 Room 5 (304, 3F)

- 8:30–10:00 **Video Microscopy Tutorial 11: Cervical Cytology in a Multidisciplinary Setting**
- VMT11** Amanda Herbert (United Kingdom) / Jaroslava Duskova (Czech Republic)
- 10:30–12:00 **Video Microscopy Tutorial 12: Useful Molecular Cell Biological Techniques for Cytology**
- VMT12** Kyoko Komatsu (Japan) / Yoko Nakanishi (Japan) / Shinobu Masuda (Japan)
- 13:40–15:10 **Video Microscopy Tutorial 13: The LAST Project – Polishing the Gold Standard**
- VMT13** Teresa M. Darragh (United States)
- Video Microscopy Tutorial 14: (Cancelled)**

17:40–19:10 **Video Microscopy Tutorial 15: Glandular Lesions in Cervicovaginal Cytology as Seen on Conventionals, ThinPrep and SurePath Preparations**

VMT15 Dina R. Mody (United States)

Tuesday, May 31, 2016 Room 6 (311+312, 3F)

8:30–10:00 **Workshop 16: Cell Block and Beyond: High Yield Goal – How To?**

WS16 Vinod B. Shidham (United States)

10:30–12:00 **Workshop 17: Significance and Quality Control of Endometrial Cytology**

WS17 Yoshiaki Norimatsu (Japan) / Kenji Yanoh (Japan) / Yasuo Hirai (Japan) / Tomohiko Yamaguchi (Japan) / Hirofumi Sakamoto (Japan)

13:40–15:10 **Workshop 18: Dysplasia in Biliary Tract Brushings of PSC-Patients**

WS18 Leena Krogerus (Finland) / Johanna Arola (Finland)

16:10–17:40 **Workshop 19: Look-a-Likes in LBC**

WS19 Minaxi Sharad Desai (United Kingdom)

17:40–19:10 **Workshop 20: Urinary Cytopathology: An Update on Terminology, Morphology and Clinical Management**

WS20 Christopher Vanden Bussche (United States) / Ashish Chandra (United Kingdom)

Tuesday, May 31, 2016 Room 7 (313+314, 3F)

8:30–10:00 **Workshop 21: Lymph Node Fine Needle Cytology**

WS21 Pio Zeppa (Italy) / Gilda da Cunha Santos (Canada)

10:30–12:00 **Workshop 22: A Practical Pattern Based Diagnostic Approach to Salivary Gland Fine Needle Aspiration Cytology**

WS22 Longwen Chen (United States) / Matthew A. Zarka (United States)

13:40–15:10 **Workshop 23: (Cancelled)**

16:10–17:40 **Workshop 24: Pancreas Cytology Made Simple Using an Algorithmic Approach**

WS24 Nirag C. Jhala (United States) / Darshana Jhala (United States)

17:40–19:10 **Workshop 25: Directly Sampled Endometrial Cytology (Conventional and Liquid-Based Endometrial Cytology)**

WS25 Yuko Sugiyama (Japan) / Kyoko Komatsu (Japan)

Tuesday, May 31, 2016 Room 8 & Room 9 (501+502, 5F)

8:00–10:00 **Symposium 16: Problems in Thyroid Pathology**

Chairs: Ryohei Katoh (Japan) / Alfred K. Lam (Australasia)

SY16-1 **Pitfalls in the Diagnosis of Cystic Thyroid Nodules**

Ozgun Mete (Canada)

SY16-2 **Classification of Thyroid Follicular Cell Tumors. The Day a Cancer Becomes a Benign Borderline Tumor**

Kennichi Kakudo (Japan)

SY16-3 **Impact of Noninvasive Follicular Variant of Papillary Thyroid Carcinoma on Malignancy Risk for Fine-Needle Aspiration of Thyroid Lesions**

Chan Kwon Jung (Korea)

SY16-4	Challenging Pathological Features of the Fine Needle Aspiration in Thyroid: A Review by Cytological Histological Correlations Alfred K. Lam (Australia)
SY16-5	Clinical Impact of Poorly Differentiated Components in Thyroid Carcinoma Tetsuo Kondo (Japan)
13:40–15:40	Symposium 17: Benefit and Risk of HPV Vaccine
	Chairs: Kei Kawana (Japan) / Iwao Kukimoto (Japan)
SY17-1	Clinical Efficacy and Immunogenicity of the Nonavalent HPV Vaccine Elmar A. Joura (Austria)
SY17-2	Neurological Manifestations Following HPV Vaccine Immunization Shu-ichi Ikeda (Japan)
SY17-3	The HPV Vaccination Crisis in Japan Sharon J.B. Hanley (Japan)
SY17-4	Human Papillomavirus Vaccines: Global versus Japanese Situations Rintaro Mori (Japan)
16:10–18:10	Companion Meeting 12 [Taiwan Society of Clinical Cytology]: Cytopathology Updates
	Chairs: Chiung-Ru Lai (Taiwan) / Ming-Shyan Huang (Taiwan)
CM12-1	Fine Needle Aspiration Cytology of Salivary Gland Syed Z. Ali (United States)
CM12-2	How to Maximize the Utilization of the FNA Specimens Toward a More Personalized Medicine Howard H. Wu (United States)
CM12-3	Cervical Cancer Screening Program in Taiwan – Where Are We and What is the Next Step? HuiChi Chen (Taiwan)
CM12-4	Non-Squamous Lesions in Pap Smears – Cervical Glandular Lesions and Rare Malignancies Tsui-Lien Mao (Taiwan)
CM12-5	Rapid On-Site Cytology Evaluation for EUS-FNA of Pancreatic Tumors: A Single Tertiary Center Experience Tsu-Yao Cheng (Taiwan)
CM12-6	The Importance of Pap Smear in Diagnosing Non-Squamous Malignancies – Emphasis on Endometrial and Extra-Uterine Cancers Chiung-Ru Lai (Taiwan)
Tuesday, May 31, 2016 Room 10 (503, 5F)	
8:00–10:00	Companion Meeting 13 [Russian Association of Clinical Cytology]: Classic and Modern Techniques in Clinical Cytology
	Chairs: Irina Shabalova (Russia) / Irina V. Nazarova (Russia)
CM13-1	The Possibilities of Cytological Diagnostics in Breast Carcinoma Nadezda Volchenko (Russia)
CM13-2	Effectiveness of the Cell Block Technique in the Diagnosis of Metastatic Effusions Nina Tamazyran (Russia)
CM13-3	The Increasing Role of Immunocytochemistry Techniques in Determining the Histogenesis of Primary Tumors and Metastasis in Aspirates and Effusions in Liquid-Based Cytology Specimens Nadezhda Melnikova (Russia)
CM13-4	Serous Effusions – Past, Present, Future Irina P. Shabalova (Russia)
CM13-5	Vision Cyto® Sperm Sediment': Diagnostic Possibilities of Cytology of Urogenital Infections in Sperm Sediment Zhanna Sapozhkova (Russia)
CM13-6	Optimization of the Cytological Diagnostics by the Liquid-Based Cytology, Cell Block Technique, and Immunocytochemistry in the Thyroid Cytopathology Irina V. Nazarova (Russia)

13:40–15:40	Companion Meeting 14 [German Society of Cytology]: Modern Aspects of Pulmonary Cytopathology
	Chairs: Marianne Engels (Germany) / Ralf Heine (Germany)
CM14-1	Cytologic Diagnosis of Lung Cancer – New Aspects and Innovations Ralf Heine (Germany)
CM14-2	ROSE in a Lung Hospital: 23 Years of Experience (1993–2016) – A Gold Standard? Thomas Beyer (Germany)
CM14-3	Endosonography-Guided Fine-Needle Aspiration Biopsy: Factors of Influence on the Diagnostic Outcome in Lung Cancer and Pancreatic Tumors Lutz Welker (Germany)
CM14-4	A Case of Pancreatic Mass – Can Technology Make It Without Morphology? Luka Ozretic (Germany)
CM14-5	Cytomorphology, Next Generation Sequencing, and FISH in Lung Cancer – The Cologne Experience Marianne Engels (Germany)

16:10–18:10	Companion Meeting 15 [Papanicolaou Society of Cytopathology]: Fine-Needle Aspiration of Cystic Lesions of Head and Neck: Challenges Encountered and Lessons Learned. A Diagnostic Slide Seminar
	Chair: Fernando Schmitt (Luxembourg)
CM15-1	Fine Needle Aspiration of Cystic Squamous Lesions of the Head and Neck William C. Faquin (United States)
CM15-2	Thyroid-Benign Cystic Lesion David Chhieng (United States)
CM15-3	The Salivary Gland Marc Pusztaszeri (Switzerland)
CM15-4	Fine Needle Aspiration of Cystic Metastases to Head and Neck Sule Canberk (Turkey)
CM15-5	Differential Diagnosis of Malignant Cystic Thyroid Lesion Soonwon Hong (Korea)

Tuesday, May 31, 2016 Room 11 (511+512, 5F)

8:00–9:50	Proffered Paper 5: Miscellaneous
	Chairs: Makoto Kuroda (Japan) / Shirley E. Greening (United States)
O-038	FNA of Lesions Yielding Keratinized Squamous Epithelial Cells: Cytomorphologic Overlap, and Significance of Optimal Cytopreparation Nikolaos Chantziantoniou (Qatar)
O-039	The Diagnostic Value of Fine Needle Aspiration Cytology by Cell Blocks of Paraffin Section for Superficial Masses Aixia Hu (China)
O-040	Correlation of Eosinophilic Structures with Detection of Acid-Fast Bacilli in Fine Needle Aspiration Smears from Tuberculous Lymph Nodes: Is Eosinophilic Structure the Missing Link in Spectrum of Tuberculous Lesion? Parimal Agrawal (India)
O-041	Identification of A11 for Melanoma Treatment and Skin-Whitening Cheng-chen Huang (United States)
O-042	Fine Needle Aspiration Cytology of Parasitic Cysts Moanaro Longchar (India)
O-043	Cytotechnology Educational Program in Kitasato University Yukari Nishimura (Japan)
O-044	An Audit of a Pathologist Performed US-Guided FNAC Out Patient Clinic; The AHUS Institutional Experience Torill Sauer (Norway)
O-045	Quality Assessment of Cytological Diagnosis of Lung Cancer Using Hospital Cancer Registry Norihiro Teramoto (Japan)
O-046	Total Quality Management in ISO15189; 2012 Certified Cytopathology Laboratory: Five Year Experience in Resource Limited Setting Harish Chandra (India)

O-047	Sensory Cutaneous Nerve Fine Needle Aspiration in Hansens Disease Dev Prasoon (India)
O-048	Embryonal Carcinoma of the Testis; Cytodiagnosis, A Case Report Mansour Mehzad (Iran)
10:30–12:10	Proffered Paper 6: Gastrointestinal, Liver and Pancreas
	Chair: Yasuaki Hirooka (Japan)
O-049	Endoscopic Ultrasound-Guided Fine-Needle Aspiration Biopsy for the Diagnosis of Gastrointestinal Stromal Tumors in the Stomach Ebru Tastekin (Turkey)
O-050	Cytologic Characteristics of Circulating Epithelioid Cells in Pancreatic Disease Matthew W. Rosenbaum (United States)
O-051	Diagnosis of Pancreatic Solid Pseudo-Papillary Neoplasm by Fine Needle Aspiration Cytology (FNAC): Unusual Presentation Mohammed A. Yosry (Egypt)
O-052	Percutaneous Ultrasound-Guided Fine Needle Aspiration in the Evaluation of Pancreatic Lesions: An Eleven Year Retrospective Study in a Tertiary Institution Hyang Mi Ko (Canada)
O-053	The Role of Fine Needle Aspiration [FNA] in the Detection of Common and Uncommon Lesions of the Pancreas: A Single Institutional Series of 253 Cases Rani Kanthan (Canada)
O-054	Needle Tract Seeding in the Gastric Wall by Preoperative Endoscopic Ultrasound Guided Fine Needle Aspiration of Pancreatic Adenocarcinoma: A Case Report and Review of the Literature Michiko Nagamine (Japan)
O-055	Immunohistochemical Analysis of Pancreatic Cancers by Using EUS-FNA Samples Yoko Matsuda (Japan)
O-056	Early Detection of Pancreatic Ductal Intraepithelial Neoplasia (Mild Dysplasia to Carcinoma) by Cytological Evaluation Using Nuclear Bulging Sign (NBS) Akira Moriuchi (Japan)
O-057	Cytological Difference of Nuclei between Hepatocellular Carcinoma and Cholangiocellular Carcinoma Keita Kai (Japan)
O-058	A Case of Inflammatory Hepatocellular Adenoma Displaying an Unusual Pattern Hiroaki Kanda (Japan)
13:40–15:20	Proffered Paper 7: Thyroid 1
	Chairs: Beatrix Cochand-Priollet (France) / Justin A. Bishop (United States)
O-059	Performance of Next-Generation Sequencing on Thyroid FNA Smears: A Retrospective Study on 53 Cases Claudio Bellevicine (Italy)
O-060	BRAF V600E Mutation Detection by ARMS-PCR on DNA Extracted from Scraped Smears and from Direct Sample: Diagnostic Utility in Thyroid FNA Radhika Srinivasan (India)
O-061	Galectin-3 and CK19 Expression on the Cellblocks from FNA in Differential Diagnosis of Thyroid Lesions Dr. Ram Nawal Rao (India)
O-062	Two-Photon Live-Cell Imaging Discloses Diagnostic Cytomorphology and Novel Cellular Dynamics in Living Human Papillary Thyroid Carcinomas Andrew H. Fischer (United States)
O-063	Cytopathologist-Performed Ultrasound (US)-Guided FNA of Thyroid Nodules: Use of the 2015 American Thyroid Association (ATA) US Guidelines and Impact in the Cytological and Molecular Evaluation Ricardo H. Bardales (United States)
O-064	Thyroglobulin Measurement of Aspirated Fluid Improved the Detection of Cystic Metastatic Thyroid Papillary Carcinoma Guo Hui-qin (China)
O-065	Malignancy Rate in Thyroid Nodules Categorized as Atypia of Undetermined Significance (AUS) or Follicular Lesion of Undetermined Significance (FLUS) – An Institutional Experience Smita Chandra (India)

O-066	Malignant Risk in Patients with Thyroid Nodules Diagnosed as Atypia of Undetermined Significance or Follicular Lesion of Undetermined Significance (AUS/FLUS) in Fine Needle Aspiration (FNA) – Does Repeated FNA Really Play a Crucial Role in Management? Yeh-han Wang (Taiwan)
O-067	'Borderline' Atypical Cytological Features and Low Cellularity in Thyroid Fine Needle Aspiration Cytology (FNAC) Resulting in Difficulty in Accurate Diagnosis of Follicular Variant of Papillary Thyroid Carcinoma (FVPTC) Preoperatively Yeh-han Wang (Taiwan)
O-068	Risk of Malignancy and Risk of Neoplasia in the Bethesda Indeterminate Categories: Study on 4532 Thyroid FNA from a Single Institution in India Radhika Srinivasan (India)

16:10–17:50 **Proffered Paper 8: Cervix 2**

	Chairs: Nobuo Yaegashi (Japan) / Volker Schneider (Germany)
O-069	Follow-Up of Atypical Squamous Cells, Cannot Exclude High Grade Intraepithelial Lesion ASC H, and Significance of High Risk Human Papillomavirus DNA in Triage of ASC H Ping Mei (China)
O-070	Analysis of Prevalence of Human Papillomavirus Infection in Southwestern China and Its Correlation with Cervical Lesions Tang Xiao (China)
O-071	Evaluation of HPV Testing as an Adjunct to LBC in Cervical Cancer Screening Shigeru Hashimoto (Japan)
O-072	A Possible Difference in HPV16 and HPV18 Carcinogenesis Arising from the Prevalence of HPV Types in 1374 Japanese Cervical Neoplasia Patients Katsuyuki Adachi (Japan)
O-073	Primary HPV Screening in Tampere City, Finland: Genotype Distribution Ivana Kholová (Finland)
O-074	Distribution of Human Papillomavirus among Women with Abnormal Cervical Cytology in Kuwait Rana M. Al-awadhi (Kuwait)
O-075	The Assessment of Cervical Cancer Screening Using the Combination of Cervical Cytology and High-Risk Human Papillomavirus Testing in Fukui Prefecture, Japan Tetsuji Kurokawa (Japan)
O-076	Morphological and Spectral Markers of Cervical Cancer Cells Adkham A. Paiziev (Uzbekistan)
O-077	Effect of Pregnancy on Postpartum Papanicolaou Test Results Kazuhiro Suzuki (Japan)
O-078	Improvement of Conventional Pap Smear Adequacy and Accuracy in Women That Underwent Anti-Inflammatory Treatment Agnieszka Korolczuk (Poland)

Tuesday, May 31, 2016 MTE Room 1 (513, 5F)

7:00–8:00	Meet the Expert 4: Pancreatic Neuroendocrine Neoplasms (PNET): Pathology, Cytology and Genomics Update
ME04	[Expert] Robert Y. Osamura (Japan)

Tuesday, May 31, 2016 MTE Room 2 (514, 5F)

7:00–8:00	Meet the Expert 5: Questions about Digital Pathology, Cytology Automation, and Routine Morphologic Interpretation
ME05	[Expert] David C. Wilbur (United States)

Wednesday, June 1

Wednesday, June 1, 2016 Room 2 (Main Hall, 1F)

8:00–9:00	Keynote Lecture 4
KL04	Chair: Takuya Moriya (Japan) Role of the Pathologist in the Management of Breast Cancer Fernando Schmitt (Luxembourg)
9:00–11:00	Symposium 18 [American Society of Cytopathology]: Cervical Cancer Prevention in the 21st Century – Accomplishments and Concerns from USA, UK, Australia and Europe
SY18-1	Chairs: Ritu Nayar (United States) / Teresa M. Darragh (United States) Introductions and USA Ritu Nayar (United States)
SY18-2	Cervical Cancer Prevention in the 21st Century – Australia Annabelle Farnsworth (Australia)
SY18-3	UK Karin Denton (United Kingdom)
SY18-4	Current Status and Challenges in Western Europe Christine Bergeron (France)
SY18-5	Latin America (ESTAMPA) and Anal (ANCHOR) Teresa M. Darragh (United States)
11:20–12:50	Slide Seminar 7: Low Grade Lymphoma and Related Lymphoproliferative Disorder
SS07-1	Chairs: Shih-Sung Chuang (Taiwan) / Yasuharu Sato (Japan) Low Grade Lymphoma Atsuko Nasu (Japan)
SS07-2	Low Grade Lymphoma and Related Lymphoproliferative Disorder Koji Kishimoto (Japan)
SS07-3	Slide Seminar 7 : Low Grade Lymphoma and Related Lymphoproliferative Disorder Norihide Mochizuki (Japan)
SS07-4	Low Grade Lymphoma Presenting as Ascites and Pleural Effusion Accompanied by Leukemic Dissemination Yoon Kyung Jeon (Korea)
SS07-5	Case Presentation on Low Grade Lymphoma and Related Lymphoproliferative Disorders Venkateswaran K. Iyer (India)

Wednesday, June 1, 2016 Room 3 (301+302, 3F)

9:00–11:00	Symposium 19: The Paris System for Reporting Urinary Cytology
SY19-1	Chairs: Eva M. Wojcik (USA) / Dorothy Rosenthal (USA) Japanese versus Paris System for Reporting Urinary Cytology , Differences and Similarities Sachiko Minamiguchi (Japan)
SY19-2	Negative for High Grade Urothelial Neoplasm Christopher Vanden Bussche (United States)
SY19-3	Diagnosing High Grade Urothelial Carcinomas and Other Malignancies Toyonori Tsuzuki (Japan)
SY19-4	Adequacy and Future Directions Matthew Olson (United States)
SY19-5	Next Steps: Paris Website and Paris Interobserver Reproducibility Study (PIRST) Daniel F. Iyama-Kurtycz (United States)

8:00–9:30	Proffered Paper 9: Respiratory Tract
	Chairs: Ei Kawahara (Japan) / Hormoz Ehya (United States)
O-079	The Thoracal Mass Profile by CT Scan Guided Fine Needle Aspiration Biopsy 2012 2013 in Dr. Soetomo Hospital Surabaya Indonesia Sjahjenny Mustokoweni (Indonesia)
O-080	Fine Needle Aspiration Cytology Diagnosis of Thoracal Mass CT Scan Guided in Dr. Soetomo Hospital, Surabaya Indonesia Sjahjenny Mustokoweni (Indonesia)
O-081	Cell Block of Pulmonary Cytology Sample Could Be Useful If Biopsy Was Negative Masanao Saio (Japan)
O-082	H-Score on Cell Blocks and Core Biopsies in Evaluating Epidermal Growth Factor Receptor (EGFR) Expression for Predicting a Response to Tyrosine Kinase Inhibitors in Non Small Cell Lung Cancer (NSCLC) Jayashree Krishnamurthy (India)
O-083	KDM4A, KDM4B and KDM4D in Non Small Cell Lung Cancer Ylermi Soini (Finland)
O-084	Neuroendocrine Markers Possible Predictive Factors for Survival in Small Cell Lung Carcinoma James Lee (United States)
O-085	Functionalized [C60] Fullerene Causes Oxidative Stress in Human Embryonic Lung Fibroblasts by Neutralizing Reactive Oxygen Species Vasilina A. Sergeeva (Russia)
O-086	Reexamination of the Negative Cytology of the Respiratory Tract Hiroyuki Miura (Japan)
O-087	Correlations between the Results of the Histological Examination and Cytological Features in the Diagnostic of the Small Peripheral Lung Tumors Masatoshi Kakihana (Japan)
10:00–10:40	Proffered Paper 10: Soft Tissues and Slivary Gland
	Chairs: Shigeo Yokoyama (Japan) / Longwen Chen (United States)
O-088	Feasibility of Expression of HPV16, 18 and P16 as Biomarker for Distinguishing Normal Oral Mucosa from Oral Epithelial Dysplasia and Oral Intraepithelial Neoplasia Joji Sekine (Japan)
O-089	Diagnostic Performance of Oral Cancer Cytology in a Pilot Study Joji Sekine (Japan)
O-090	Agreement between Rapid On-Site Evaluation and Final Cytologic Diagnosis of Salivary Gland Specimens Sintawat Wangsiricharoen (Thailand)
O-091	Application of the Adjuvant Molecular Methods for Minimally Invasive FNA Diagnostics of Lipomatous Soft Tissue Tumors Beata Bode-lesniewska (Switzerland)
11:20–12:50	Proffered Paper 11: Thyroid 2
	Chairs: Barbara Centeno (United States) / Massimo Bongiovanni (Switzerland)
O-092	The Correlation of Thyroid Gland Bethesda System with Clinical Background, FNA Indications and US Findings Ivana Kholová (Finland)
O-093	Performance of the Different Classification Schemes of the Thyroid FNAs in Two Centers Beata Bode-lesniewska (Switzerland)
O-094	Comparison between Conventional and Bethesda System for Reporting Thyroid Cytopathology: A Study from Indian Metropolitan City Barkha Gupta (India)
O-095	Loss of Cellular Polarity/Cohesiveness in Papillary Thyroid Carcinoma, a Precursor Lesion of Hobnail Features? Based on a Case Report and Review of the Literature Zhiyan Liu (China)

O-096	Should Cyst-Fluid-Only Cases Be Classified into Nondiagnostic or Unsatisfactory Category? Nami Takada (Japan)
O-097	Cytological Differential Diagnoses between Chronic Thyroiditis and MALT Lymphoma in Thyroid LBC Ayana Suzuki (Japan)
O-098	Analysis of Misinterpreted Hashimoto's Thyroiditis on Fine Needle Aspirations: A Cytohistologic Review of 16 Cases Yun Zhu (China)
O-099	Significance of Expert's Second Opinion on Thyroid FNA. Retrospective Study Based on Eight Years Material Agnieszka Korolczuk (Poland)
O-100	Thyroid Fine Needle Aspiration Cytology Mimicking Thyroid Papillary Cancer in a Lung Cancer Patient Chih Y. Hsu (Taiwan)

Wednesday, June 1, 2016 Room 5 (304, 3F)

8:00–9:30	Video Microscopy Tutorial 16: Thyroid Fine Needle Aspiration Cytology and Liquid-Based Techniques
VMT16	Beatrix Cochand-Priollet (France)
9:30–11:00	Video Microscopy Tutorial 17: New Method to Restore Fading Papanicolaou Specimen Using an Optical Clearing Agentx
VMT17	Kiyotada Washiya (Japan)
11:20–12:50	Video Microscopy Tutorial 18: Pulmonary Cytology: Diagnostic Challenges and Optimal Use of Immunocytochemical Stains
VMT18	Hormoz Ehya (United States)

Wednesday, June 1, 2016 Room 6 (311+312, 3F)

8:00–9:30	Workshop 26: Molecular Cytopathology – Pre-Analytical and Technical Requirements for Molecular Testing Using Cytological Samples
WS26	Gilda da Cunha Santos (Canada) / Giancarlo Troncone (Italy) / Claudio Bellevicine (Italy)
9:30–11:00	Workshop 27: NSCLC Subtyping and Predictive Molecular Marker Analyses
WS27	Lukas Bubendorf (Switzerland)
11:20–12:50	Workshop 28: Breast FNAC with an Emphasis on Papillary Lesions
WS28	Torill Sauer (Norway)

Wednesday, June 1, 2016 Room 7 (313+314, 3F)

8:00–9:30	Workshop 29: Borderline (Atypical) Squamous Cells as an Inevitable Feature of Cervical Cytology
WS29	Amanda Herbert (United Kingdom)
9:30–11:00	Workshop 30: FNA in Thyroid
WS30	Mitsuyoshi Hirokawa (Japan) / Miyoko Higuchi (Japan) / Ayana Suzuki (Japan)
11:20–12:50	Workshop 31: Whole Slide Imaging (WSI) and Cytology: Advantages and Drawbacks with Live Demonstration
WS31	Walid E. Khalbuss (United States) / Daniel F. Iyama-Kurtycz (United States)

Wednesday, June 1, 2016 Room 8 & Room 9 (501+502, 5F)

9:00–11:00 **Symposium 20: Value of Cytological Diagnosis for MALT Lymphoma: A Diagnostic Challenge**

Chairs: David Chhieng (United States) / Franco Fulciniti (Switzerland)

- SY20-1** **A Pathologist's View on Cyodiagnosis of MALT Lymphoma – A Brief Introduction to the Symposium**
Masaru Hosone (Japan)
- SY20-2** **Cytological Diagnosis of MALT Lymphoma: Diagnostic Criteria and Differential Diagnosis**
Andrew S. Field (Australia)
- SY20-3** **Cytological Findings of MALT Lymphoma by Means of FNA in Thyroid Gland**
Sadayuki Kaba (Japan)
- SY20-4** **Usefulness of Cytology and Molecular Features in the Diagnosis of MALT Lymphomas**
Franco Fulciniti (Switzerland)

Wednesday, June 1, 2016 Room 10 (503, 5F)

9:00–11:00 **Companion Meeting 16 [USA]: An Integrated Clinicopathologic Approach to the Evaluation of a Thyroid Nodule**

Chair: Barbara A. Centeno (United States)

- CM16-1** **Clinical and Radiological Evaluation of Thyroid Nodules**
Pablo Valdebarrano (United States)
- CM16-2** **Implications of the Bethesda System for Reporting Thyroid Cytopathology for the Management of Thyroid Nodules**
Barbara A. Centeno (United States)
- CM16-3** **Assessment of Commercially Available Molecular Tests in the Evaluation of Thyroid Nodules**
Bryan McIver (United States)
- CM16-4** **Integrating Information in Real Time: The Same-Day Thyroid Nodule Clinic**
Kristen Otto (United States)
- CM16-5** **New Technologies and Future Directions for the Assessment of Thyroid Nodules**
Anthony Magliocco (United States)

Wednesday, June 1, 2016 Room 11 (511+512, 5F)

9:20–10:20 **Proffered Paper 12: Effusions**

Chairs: Kenzo Hiroshima (Japan) / Claire W. Michael (United States)

- O-101** **Interleukin-8 in Malignant Pleural Effusion Contributes to the Enhancement of Cancer Stem Cell Properties in Lung Cancer**
Shin Nieh (Taiwan)
- O-102** **Cytological Diagnosis of T Lymphoblastic Leukaemia/Lymphoma in Patients with Pleural Effusion: Report on Two Cases by an Algorithmic Approach Using Complete Immunohistochemical Phenotyping**
Lan Chen (China)
- O-103** **Cytomorphological Significance in Diagnosing Malignant Mesothelioma in Serous Effusions**
Toshiaki Kamei (Japan)
- O-104** **Rehydration before Wet Fixation in Conventional Body Fluid Cytology**
Chih Y. Hsu (Taiwan)
- O-105** **Pleural Metastasis from Carcinoma Ex Pleomorphic Adenoma Diagnosed by Effusion Cytology: A Case Report**
Chih-yi Liu (Taiwan)
- O-106** **A 13 Year Old Presenting with Metastatic Melanoma in Pleural Effusion Cytology**
Rani Kanthan (Canada)

11:20–12:20 **Proffered Paper 13: Urine and Lymph Node**

Chairs: Dorothy Rosenthal (United States) / Eva Wojcik (United States)

- O-107** **The Presence of Cytomorphological Atypia in Urothelial Tissue Fragments from Urinary Tract Washing Specimens Is Significantly Associated with Urothelial Neoplasia on Subsequent Tissue Biopsy**
Mingjuan L. Zhang (United States)

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- O-108** **Does Combined Six Cytologic Feature System Make Urine Cytology Highly Accurate?**
Sachiko Iwai (Japan)
- O-109** **Application of the Paris System of Urine Cytology: An Institutional Experience**
Sandeep R. Mathur (India)
- O-110** **The Accuracy of Urine Cytology for Low-Grade Papillary Urothelial Carcinoma**
Yoshiaki Maru (Japan)
- O-111** **Surface Immunoglobulin Light Chains Decisive for Diagnosing B-Cell Lymphomas; How to Assure the Best Staining Results**
Veronika Kloboves Prevodnik (Slovenia)
- O-112** **A Case of Lymphoma Cell Infiltration in the Sentinel Lymph Nodes Associated with Breast Cancer: An Importance of Papanicolaou Smear Preparation of the Lymph Nodes in Parallel**
Ikuo Matsuda (Japan)

Wednesday, June 1, 2016 MTE Room 1 (513, 5F)

7:00–8:00 **Meet the Expert 6: Ten Tips for IAC Exam Success**

ME06 [Expert] Shirley E. Greening (United States)

Wednesday, June 1, 2016 MTE Room 2 (514, 5F)

7:00–8:00 **Meet the Expert 7: Thyroid Cytopathology: Advantages, Limitations and Pitfalls**

ME07 [Expert] Philippe Vielh (Luxembourg)

Poster Presentations

Poster & Exhibition Room (Exhibition Hall A, 1F)

[Discussion] Monday, May 30 (15:10–16:10) / Tuesday, May 31 (15:10–16:10)

[Poster Mounting] Monday, May 30 (8:00–10:00)

[Poster Removal] Wednesday, June 1 (10:00–12:00)

P-001	Utility of High Risk Human Papillomavirus (HR-HPV) Testing and the Influence of Vaginitis on the Cytological Findings of Patients with Atypical Squamous Cells of Undetermined Significance (ASCUS) Hisami Kiseki (Japan)
P-002	Prevalence of High Risk Human Papillomavirus Infection Using Aptima HPV MRNA Assay and Cytology Result in National Cancer Institute, Thailand Usanee Promprakob (Thailand)
P-003	Conventional Cervical Smear Followed by Hybrid Capture II on Slide Scrapings for Single 'Screen and Treat' Strategy. A Prospective Study of 1011 Patients Venkateswaran K. Iyer (India)
P-004	Cervical Cytology and HPV Status in Oudomxay Province, LAO PDR Souldeth Vilayvong (Japan)
P-005	Infection and Prevalence of High Risk and Probable High Risk HPV Types in Beijing Women Meng Zhilan (China)
P-006	Detection of Human Papilloma Virus Using Hybrid Capture II and Cellprep LBC Cervical Solution Gheeyoung Choe (Korea)
P-007	Quantification of L1 HPV16 Methylation by Pyrosequencing. Clinical Performance in Histologically Confirmed Cases Petros Karakitsos (Greece)
P-008	HPV16 E2 Gene Disruptions Identified with QPCR Petros Karakitsos (Greece)
P-009	Combined E6/E7 HPV and CDKN2A MRNA Detection with Flow Cytometry Petros Karakitsos (Greece)
P-010	P53 CODON72 Polymorphism in Women with Cervical Cancer and Precancerous Lesion Li Geng (China)
P-011	Modified SurePath Processing Doubles the Available Residual Volume for Ancillary Molecular or Cytology/ICC Testing Clark Whitehead (United States)
P-012	Potential Impact of HPV Genotyping on Management of AGC/AECC Lesions in Newfoundland and Labrador (NL) Angela J. Tate (Canada)
P-013	Cervical Human Papilloma Virus Infection in Chinese Asymptomatic Period of Human Immunodeficiency Virus – Infected Women Peng Wang (China)
P-014	External Quality Assurance of Cervical Smears in HIV-Infected Women from Low Resource Communities Pamela Michelow (South Africa)
P-015	Comparison of Liquid-Based Cytology with Conventional Papanicolaou Smears in Atypical Squamous Cells, Cannot Exclude High-Grade Squamous Intraepithelial Lesion Akiko Tozawa-ono (Japan)
P-016	Improvement of Workflow and Performance by Introducing Liquid-Based Cytology in Cervical Cancer Screening Pap Test: In a Cap-Accredited Pathology Lab in Taiwan Yu-lan Yeh (Taiwan)

P-017	Hyperchromatic Crowded Cell Groups in BD Surepath Liquid-Based Cytology Takashi Umezawa (Japan)
P-018	Diagnosis for Liquid-Based Cervical Cytology Using Random Forest Huang Zhuoya (China)
P-019	Comparison of Unsatisfactory Sample between a Conventional Smear and a Liquid-Based Cytology in Cervical Cancer Screening Sung-chul Lim (Korea)
P-020	The Specimen Adequacy in the Cervical Screening in Our Hospital Eiko Saitoh (Japan)
P-021	Quantitative Diagnostic of Liquid-Based Cytology Using Computer Image Analysis and Classification Model Huang Ye-en (China)
P-022	Cytomorphologic Spectrum of Lobular Endocervical Glandular Hyperplasia Makiko Omori (Japan)
P-023	The Impact of the New ACOG Cervical Cancer Screening Guidelines for Adolescents: A 10-Year Retrospective Analysis Tracy Cheung (United States)
P-024	The Significance of Patient Reminder and Recall System and Coupon Programs in Cervical Cancer Screening in Kanagawa Prefecture Haruya Saji (Japan)
P-025	The Significance of Cervical Scrapping Smear in Young Women in the View Point of the Sex-Transmitted-Disease Yasumi Sato (Japan)
P-026	Morphometric Study to Establish Criteria of Diagnosis Chlamydial Infection in the Pap-Smear Samples Yana V. Strogaya (Russia)
P-027	Economic Evaluation of a Decision Support System for Referrals to Colposcopy Petros Karakitsos (Greece)
P-028	Risk of Adverse Events after Major Surgery in Women with Regular Pap Smear Tests Chien-chang Liao (Taiwan)
P-029	Assessment of the Triage for Abnormal Cervical Cytology in Medical Institutions Capable of Precise Examination Post Implementation of the Bethesda System Kenji Amemiya (Japan)
P-030	Abnormal Cervical Cytology of Japanese Young Women Ryoko Ichikawa (Japan)
P-031	Clinicopathologic Findings of Patients with Atypical Squamous Cells of Undetermined Significance (ASC-US) by Pap Smear Test Yusuke Matsuura (Japan)
P-032	The Diagnostic Relevance of Neutrophils in Reactive Cellular Changes Associated with Cervical Inflammation Natalia G. Plekhova (Russia)
P-033	Correlation of Cytohistological and Visual Inspection Findings in Cervical Neoplasia Palzum Sherpa (Nepal)
P-034	Utility of Immunohistochemistry in Cervicovaginal Cytology for Distinguishing between Endocervical Carcinoma and Endometrial Carcinoma Samir S. Saadi (Belgium)
P-035	Management of Pregnant and Postpartum Women with Cervical Intraepithelial Neoplasia Hidenori Sasa (Japan)

P-036	Follow-Up Study of Pregnant Women with Cervical Intraepithelial Neoplasia (CIN) Hiroyuki Kurosu (Japan)
P-037	Express Method for Detection of Cervical Pathology Nafisa Fayzullina (Russia)
P-038	B-Cell Lymphoma of the Uterine Cervix in a Breast Cancer Patient Diagnosed with Liquid Based Cytology and Cell Block Technique Yu-lin Ko (Taiwan)
P-039	Cytologic Characteristics of Primary Cervicovaginal Malignant Melanoma: Report of Two Cases Hsin-ni Li (Taiwan)
P-040	A Case of Glassy Cell Carcinoma of Uterine Cervix Kazumi Sato (Japan)
P-041	A Case of Cervical Intraepithelial Neoplasia (CIN), The Diagnosis Was Suspected by Urine Cytology Chie Marui (Japan)
P-042	Metastatic Papillary Renal Cell Carcinoma in Liquid-Based Cervical Cytology: A Case Report Hyunee Yim (Korea)
P-043	Cytological Diagnosis of Primary Malignant Melanoma of the Vagina : A Case Report Hsiu Chu Wang (Taiwan)
P-044	Immunohistochemical Evaluation of High Grade Neuroendocrine Carcinoma of Uterine Cervix Shiho Kuji (Japan)
P-045	Large Cell Neuroendocrine Carcinoma of the Uterine Cervix Misdiagnosed as Adenocarcinoma in Cervical Liquid Based Cytology Jong-hee Nam (Korea)
P-046	Primitive Neuroectodermal Tumor of the Uterus – A Case Report Shigeyuki Sugie (Japan)
P-047	Atypical Polypoid Adenomyoma of the Uterus; Clinicopathological Findings of 6 Cases Akane Takaya (Japan)
P-048	Endometrial Cytological Features of Well Differentiated Endometrial Carcinoma and Dysfunctional Uterine Bleeding in Liquid-Based Preparation Kum Ja Choi (Korea)
P-049	ALDH and CD44 Expression: Potential Cancer Stem Cell Maker for Differentiating Endometrial Lesions and Is Associated with Poor Outcomes in Patients with Endometrial Carcinoma Chao Tai-kuang (Taiwan)
P-050	The Comparison of Biological Properties of Endometrial Cancer Stem Cells Isolated Using a Violet Laser and a Near-UV Laser Tomoyuki Miyamoto (Japan)
P-051	Image Analysis and Multi Layer Perceptron Neural Networks for the Discrimination of Benign from Malignant Endometrial Lesions Petros Karakitsos (Greece)
P-052	Usefulness of Intra-Operative Touch Imprinting Cytology of Sentinel Lymph Nodes in Endometrial Cancer for Improving Intra-Operative Diagnostic Accuracy Nobuyuki Susumu (Japan)
P-053	The Evaluation of Diagnostic Methods for the Intrauterine Recurrence Following High Dose Hormonal Therapy for Endometrial Cancer Wataru Yamagami (Japan)
P-054	A Study of Peritoneal Cytology in Stage I Endometrial Cancer Yoko Nagayoshi (Japan)

P-055	Clear Cell Carcinoma Endometrium in Cervical Cytology Nurul Rasalin Haji Mat Rasil (Brunei)
P-056	The Methods to Prepare the Slides from Endometrial Samples and the Diagnostic Criteria Mayu Kubota (Japan)
P-057	Results of Endometrial Cytology at Genki Plaza Medical Center for Health Care Toshiro Oka (Japan)
P-058	A Case of Co-Existence of Small Cell Neuroendocrine Carcinoma and Endometrioid Carcinoma Arising from the Uterine Body Diagnosed by Cervical Smear as a Supplemental Method Tatsuki Kadomoto (Japan)
P-059	Concurrent Endometrial Cancer and Ovarian Cancer Presenting as Pseudo-Meigs' Syndrome: A Case Report Shiho Hashimoto (Japan)
P-060	Fine Needle Aspiration Cytology of Metastatic Partial Hydatidiform Mole Eva Tejerina (Spain)
P-061	Pre-Operative Diagnosis of Incisional Endometriosis by Fine Needle Aspiration Cytology Roumina Hasan (India)
P-062	Primary Serous Adenocarcinoma of the Fimbriated End of Fallopian Tube with Peritoneal Dissemination: Report of a Case Highlighting the Cytodiagnostic Difficulties Koichiro Araki (Japan)
P-063	Relation between Hyaluronan Synthesis and Cell Morphology in Ovarian Clear Cell Carcinomas Noriko Kato (Japan)
P-064	CD44V Expression in Ovarian Cancer Cells Derived from Ascites Is Associated with Chemosensitivity and Prognosis of Ovarian Cancer Patients Koji Tsuta (Japan)
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P-066	P53-Mut Protein as a Prognostic Factor in Patients with Epithelial Ovarian Cancer Vladimir Bogatyrev (Russia)
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