

*Report from the **SYSMEX SCIENTIFIC SEMINAR***

“The 1st Sysmex Scientific Seminar in Indonesia”

“The 5th Sysmex Scientific Seminar in China”

“The 2nd Sysmex Scientific Seminar in Singapore”

“The 2nd Sysmex Scientific Seminar in Thailand”

SYSMEX CORPORATION held scientific seminars this year in Asia as shown above. We had the 1st seminar in Indonesia in collaboration with the Indonesia Association of Clinical Pathologists. In addition, we held the 5th anniversary seminar in China, with our first attempt to provide simultaneous interpretation for foreign speakers' lectures.

We exhibited our new analyzers in China, Singapore, and Thailand at the seminars. Participants eagerly requested additional information on these new analyzers.

The lectures included new topics in biochemistry and adult diseases like diabetes. All the speakers gave excellent lectures with relevant and current information. We hope that all participants benefited from the lectures and discussion during the seminars. We gratefully acknowledge and thank all participants, speakers, and others involved in these scientific seminars.



The 5th Anniversary Seminar in China

The 1st Sysmex Scientific Seminar in Indonesia

Date and Place: 8th June, 2002, Jakarta, Indonesia

“New Advances in Diagnosis of Hematology, Hemostatic and Vascular Disorders”

Speakers:

1. Some Laboratory Parameters in Endothelial Dysfunction

Dr. Marzuki Suryaatmadja (Jakarta, Indonesia) - Department of Clinical Pathology, Faculty of Medicine, University of Indonesia

2. Anemia Diagnosis and Recent Interests

Dr. Noriyuki Tatsumi (Osaka, Japan) - International Buddhist University

3. Anti Phospholipid Antibody Thrombosis Syndrome

Dr. Rahajuningsih Dharma Setiabudy (Jakarta, Indonesia) - Department of Clinical Pathology, Faculty of Medicine, University of Indonesia

4. Role of Red Blood Cells in Hemostasis

Dr. Yoshinori Funahara (Kobe, Japan) - Laboratory of Nutritional Pathophysiology, Faculty of Home Economics, Kobe Women's University

5. Role of Factor V Leiden in Pathogenesis of Deep Vein Thrombosis

Dr. Nadjwa Zamalek Dalimoenthe (Bandung, Indonesia) - Haematology Subdivision Department of Clinical Pathology, Medical School Padjadjaran University
/ Dr Hasan Sadikin General Hospital



Questioner in Indonesia



Exhibition in Singapore

The 5th Sysmex Scientific Seminar in China

Date and Place: 6th September, 2002, Shanghai, China

Speakers:

1. Clinical Laboratory Challenges for 2007

Dr. Kenneth P.H. Pritzker (Toronto, Canada) - Pathology and Laboratory Medicine, Mount Sinai Hospital

2. The Genetic Identification of Hemophilia and Its Clinical Application

Dr. Hongli Wang (Shanghai, China) - Shanghai Institute of Hematology, The Ruijin Hospital, Shanghai Second Medical University

3. The Clinical Test and Treatments of Adult's Diseases

Dr. Noriyuki Tatsumi (Osaka, Japan) - International Buddhist University

4. Platelet Microparticles and Platelet Activation

Dr. Changgeng Ruan (Suzhou, China) - Jiangsu Institute of Hematology, First Affiliated Hospital of Suzhou Medical College

5. Cord Blood Transplantation – in China and the World

Dr. Dao-Pei Lu (Beijing, China) - Peking University Institute of Hematology, Peking University People's Hospital

6. The Current Situation and Future Development of Clinical Chemistry

Dr. Zhenhua Yang (Beijing, China) - National Centre for Clinical Laboratories

7. The Standardization of Hematology Tests in China

Dr. ZiYu Shen (Beijing, China) - National Centre for Clinical Laboratories

8. The Standardization of Urology Tests in China

Dr. Yulong Cong (Beijing, China) - Clinical Lab Department, Chinese PLA General Hospital



The tea break in China



Seminar in Thailand

The 2nd Sysmex Scientific Seminar in Singapore

Date and Place: 6th October, 2002, Singapore

“Proceeding towards Quality Clinical Diagnosis and Laboratory Management”

Speakers:

1. Thrombophilia in Pregnancy

Dr. Chng Wee Joo (Singapore) - Department of Haematology-Oncology, National University Hospital

2. Streamlining Laboratory Workflow through Sysmex IT Solutions

Mr. Hans D. Hassenpflug (Singapore) - Director Sales & Marketing, Sysmex Singapore Pte Ltd.

3. HbA1c Quick Assay with Automated Glycohemoglobin Analyzer, TOSOH HLC-723 G7

Mr. Yoshiyuki Shindo (Tokyo, Japan) - Scientific Instruments Division, TOSOH Corporation

4. Triple Virus Inactivation Method of Control Serum for Antigen/Antibody Tests

Mr. Yahiro Uemura (Kobe, Japan) - R&D Division, International Reagents Co. of Sysmex Group

5. Identification and enumeration of Nucleated RBCs in Peripheral Blood

Dr. Bernard J. Fernandes (Toronto, Canada) - Department of Laboratory Medicine, Mount Sinai Hospital and University of Toronto

The 2nd Sysmex Scientific Seminar in Thailand

Date and Place: 8th October, 2002, Bangkok, Thailand

“Quality Management, New Parameters and IT Solution in Clinical Laboratory”

Speakers:

1. Quality Management in Coagulation Laboratory

Dr. Nisarath Oparattikul (Bangkok, Thailand) - Department of Clinical Pathology, Faculty of Medicine, Siriraj Hospital, Mahidol University.

2. HbA1c Quick Assay with Automated Glycohemoglobin Analyzer, TOSOH HLC-723G7

Mr. Yoshiyuki Shindo (Tokyo, Japan) - Scientific Instruments Division, TOSOH Corporation

3. Sysmex New Clinical Chemistry System

Mr. Koji Matoba (Kobe, Japan) - R&D Division, International Reagents Co. of Sysmex Group

4. The Latest Topics on Automated Hematology Analyzer

Mr. Takashi Morikawa (Kobe, Japan) - Business Development Division, Sysmex Corporation

5. Total Quality Management in Hematology

Prof. Ahnond Bunyaratvej (Bangkok, Thailand) - Development of Medicine, Faculty of Medicine, Ramathibodi Hospital.

6. Streamlining Laboratory Workflow through Sysmex IT Solutions

Mr. Hans D. Hassenpflug (Singapore) - Director Sales & Marketing, Sysmex Singapore Pte Ltd.

7. Identification and Enumeration of Nucleated RBCs in Peripheral Blood

Dr. Bernard J. Fernandes (Toronto, Canada) - Department of Laboratory Medicine, Mount Sinai Hospital and University of Toronto

8. Clinical Application & Hematology Case Study

Dr. Navapun Charuruks (Bangkok, Thailand) - Department of Laboratory Medicine, Faculty of Medicine, Chulalongkorn University