


# Free Communications

Tuesday, 11 May 2004

| Convention Hall A | Convention Hall B | Convention Hall C | Theatre I | Theatre II |
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## Hong Kong SARS Forum Free Papers

| 1400-1500   | SARS-FP1 Clinical Management of SARS I   | SARS-FP5 Nosocomial Infection & Control I  | SARS-FP9 Sequelae of SARS   | SARS-FP13 Contingency Plan & Risk Management I  | <p><b>3M Sponsored Symposiums</b></p>  <p>Mr Ken Scheel,<br/>3M Company</p> <p><b>Filtration Theory &amp; Its Application in Respiratory Protection</b></p> <p><b>Filter Performance in Filtering Face Piece Respirators</b></p> <p><b>Critical Factors &amp; Requirement for an Effective Respiratory Protection Program</b></p> |
|---|--|--|---|---|--|
| <p>Chairperson: Dr. Patrick LI, Chief of Service (Medicine), Queen Elizabeth Hospital</p> <p>SARS-FP1.1 <b>Role of Absolute Lymphocyte Count in the Early Management of Fever Patients with Suspected SARS in Emergency Department</b> / Yuen ECP</p> <p>SARS-FP1.2 <b>An Alternative Method of Procuring Nasopharyngeal Specimens for SARS Coronavirus and Influenza Virus Detection</b> / Tong TR et al.</p> <p>SARS-FP1.3 <b>Clinical and Radiological Predictors in Patients with SARS</b> / Poon E et al.</p> <p>SARS-FP1.4 <b>Correlation of Clinical Outcome and Radiological Features in SARS</b> / Hui DSC et al.</p> <p>SARS-FP1.5 <b>Analysis of the Long-term Treatment Outcomes of SARS in Pamela Youde Nettersole Eastern Hospital</b> / Lau ACW et al.</p> <p>SARS-FP1.6 <b>Genetic Susceptibility to the Development of SARS</b> / Ng MHL et al.</p>  | <p>Chairperson: Mr. Donald LI, Executive Manager (Hospital Planning), Hospital Authority Head Office</p> <p>SARS-FP5.1 <b>An Invention of Negative Pressure Tent for Suspected SARS Patients in the Earliest Phase of SARS Outbreak</b> / Lai S et al.</p> <p>SARS-FP5.2 <b>Handwashing Practices in a Neonatal Intensive Care Unit - the Impact of SARS Outbreak in 2003</b> / Lam BCC et al.</p> <p>SARS-FP5.3 <b>The Application of Filmless Radiological Service on the Fight Against SARS</b> / Tong CKS et al.</p> <p>SARS-FP5.4 <b>Containment of SARS Outbreak in a Renal Dialysis Unit</b> / Wong FSY et al.</p> <p>SARS-FP5.5 <b>The Importance of Prompt Investigation of Nosocomial Infection During the SARS Epidemic in Hong Kong</b> / Ching PTY et al.</p> <p>SARS-FP5.6 <b>Universal Precaution for SARS in an Obstetrics Unit - Experience of the Healthcare Staff</b> / Chan BCP et al.</p> <p>SARS-FP5.7 <b>Have Healthcare Workers with Longer Exposure to SARS Patients a Greater Chance of Infection?</b> / Tam DF et al.</p> | <p>Chairperson: Dr. Ming-houng CHAN, Consultant (Geriatrics), Kwong Wah Hospital</p> <p>SARS-FP9.1 <b>Exercise Performance of Children and Adolescents Affected by SARS</b> / Yu CW et al.</p> <p>SARS-FP9.2 <b>Effect of Massive Doses of Corticosteroid Therapy in Patients with SARS: Evidence from Markers of Bone Metabolism</b> / Chan MHM et al.</p> <p>SARS-FP9.3 <b>Prolonged Adrenal Suppression as Evaluated by Low-dose (1 Microgram) Adrenocorticotrophin Test in Health-care Workers Who Had Received Short-to-medium Term High Dose Corticosteroids for Treatment of SARS</b> / Hung HFV et al.</p> <p>SARS-FP9.4 <b>A Case Report of Prolonged Adrenal Suppression with Gradual Recovery in a Convalescent Health-care Worker Never Treated with Corticosteroids for SARS</b> / Hung HFV et al.</p> <p>SARS-FP9.5 <b>Subjective Memory Complaint in Relation to Test Performance and Anxiety of Patients Recovering from SARS</b> / Au A et al.</p> <p>SARS-FP9.6 <b>Working Memory Deficits for Patients with SARS</b> / Li R</p> | <p>Chairperson: Dr. Beatrice CHENG, Senior Executive Manager (Professional Service)3, Hospital Authority Head Office</p> <p>SARS-FP13.1 <b>Crisis Management, an Integrated Approach to Prepare for SARS Returns</b> / Chow CB et al.</p> <p>SARS-FP13.2 <b>Contingency Plan in Radiology Department of an Acute Regional Hospital During SARS Outbreak</b> / Lau KY et al.</p> <p>SARS-FP13.3 <b>Pharmacy Crisis Management for SARS at Princess Margaret Hospital</b> / Yao R et al.</p> <p>SARS-FP13.4 <b>Fighting Invisible SARS with Courage and Wisdom: How a Local Specialty Unit Responded to This Battle</b> / Wong DWH et al.</p> <p>SARS-FP13.5 <b>Transforming an Extended Care Hospital into the SARS Battlefield: Enabling Policies and Practices</b> / Tang IFK et al.</p> <p>SARS-FP13.6 <b>Empowering Change in the SARS Crisis: The Role of People Management</b> / Tang IFK et al.</p>                                   |   |  |
| 1500-1600   | SARS-FP2 Clinical Management of SARS II  | SARS-FP6 Nosocomial Infection & Control II   | SARS-FP10 Post SARS Rehabilitation I  | SARS-FP14 Contingency Plan & Risk Management II |  |
| <p>Chairperson: Dr. Kang-yiu LAI, Consultant (Intensive Care Unit), Queen Elizabeth Hospital</p> <p>SARS-FP2.1 <b>SARS in Dialysis Patients</b> / Leung CB et al.</p> <p>SARS-FP2.2 <b>Nursing Care of Patients with SARS in the Intensive Care Unit: Case Reports in Hong Kong</b> / Lopez V et al.</p> <p>SARS-FP2.3 <b>The Effects of Manual Hyperinflation on Static Compliance and Static Inspiratory Resistance of the Respiratory System in Mechanically Ventilated Patients with Ventilator-Associated Pneumonia</b> / Choi JSP</p> <p>SARS-FP2.4 <b>Active Ingredients of the Chinese Medicinal Herb Herba Houttuyniae (Yuxingcao) for Treating SARS</b> / Chau FT et al.</p> <p>SARS-FP2.5 <b>Chinese Medicine Lowered Serum Soluble Interleukin-2 Receptor and Improved Pulmonary Septal Thickening and Fibrosis in Convalescing SARS Patients</b> / Hui PK et al.</p> <p>SARS-FP2.6 <b>The Use of an Elemental Supplement for SARS Patients with Diarrhea</b> / Jung MY</p> | <p>Chairperson: Mr. Pak-leung YUEN, Executive Manager (Engineering Management), Hospital Authority Head Office</p> <p>SARS-FP6.1 <b>Thriving on Early Segregation of Patients to Reduce Cross Infection</b> / Au WL et al.</p> <p>SARS-FP6.2 <b>Risk Stratification of Clinical Areas - Its Impact on Patient Safety</b> / Au WL et al.</p> <p>SARS-FP6.3 <b>Implementing SARS Infection Control in Renal Dialysis Centre</b> / Kong LLI et al.</p> <p>SARS-FP6.4 <b>Controlling SARS in Hospital - Evolving Role of Infection Control Nurse: Experience in the North District Hospital</b> / Leung FY et al.</p> <p>SARS-FP6.5 <b>Patient Assessment in the Era of SARS and Other Infectious Diseases</b> / Li FYT et al.</p> <p>SARS-FP6.6 <b>A Practice Model for Infection Control Nursing in Kowloon Central Cluster</b> / Kwan SY et al.</p> <p>SARS-FP6.7 <b>The Invisible PPE - SARS Infection Control Training</b> / Leung H et al.</p>   | <p>Chairperson: Dr. Kin-sang CHAN, Chief of Service (Pulmonary &amp; Palliative Care), Haven of Hope Hospital</p> <p>SARS-FP10.1 <b>The First Comprehensive SARS Pulmonary Rehabilitation Programme in Hong Kong</b> / Lam SP et al.</p> <p>SARS-FP10.2 <b>A Longitudinal Study of SARS Patients' Functional Performance following Discharge from Acute Hospital</b> / Mak GHF et al.</p> <p>SARS-FP10.3 <b>Outcomes of Princess Margaret Hospital Physical Rehabilitation Programme for Discharged SARS Patients</b> / Lam CC et al.</p> <p>SARS-FP10.4 <b>Functional Outcome Evaluation in SARS Rehabilitation by SARS Pulmonary Rehabilitation Score (SPRS)</b> / Lam SP et al.</p> <p>SARS-FP10.5 <b>Functional Performance Profile for Patients with SARS</b> / Yip CK</p>  | <p>Chairperson: Dr. Raymond YUNG, Consultant in-charge (Infectious Disease Control Training Centre), Hospital Authority Head Office</p> <p>SARS-FP14.1 <b>Depicting the Raging "SARS War" with Sun Tzu's Principles</b> / Wong YW et al.</p> <p>SARS-FP14.2 <b>Transformation through Teamwork: the Path to the 10-Day Conversion of a SARS Convalescent Hospital</b> / Tong KW</p> <p>SARS-FP14.3 <b>Managing Employee Relations during Crisis through Effective Staff Communication</b> / Sin B</p> <p>SARS-FP14.4 <b>Experience of Step-down Care of SARS Patients in an Extended Care Hospital</b> / Tam CK et al.</p> <p>SARS-FP14.5 <b>Commissioning of SARS Pulmonary Rehabilitation Programme in Tung Wah Group of Hospitals - Wong Tai Sin Hospital (TWGHs WTSH)</b> / Leung CC et al.</p> <p>SARS-FP14.6 <b>Mission Possible - To Ensure the Supplies of Personal Protective Equipment (PPE) During SARS</b> / Chan CK et al.</p> |   |  |

