INCUBATOR POSTER PRESENTATION INSTRUCTIONS

INCUBATOR POSTER Viewing: Thursday, May 4, and Friday, May 5, 2017
Location: Sheraton Hall and Osgoode Ballroom, Sheraton Centre Toronto Hotel

Viewing Times on Thursday, May 4th:
- Lunch 12:30-14:35
- Afternoon Break 15:45-17:00
  o INCUBATOR POSTER PRESENTERS (IP) MUST BE AT THEIR POSTERS TO ANSWER QUESTIONS!
- Welcome Reception 18:45-21:00

Viewing Times on Friday, May 5th:
- Lunch 12:30-14:35

Poster Set-Up Time:
- Wednesday, May 3, between 16:00 and 18:00
- Thursday, May 4, between 07:00 and 11:30
  o Please go to the registration desk so you gain entry to the exhibit hall

Poster Removal Time:
- Friday, May 5, following closure of the Exhibit Hall between 14:35 and 16:00

Note: Should you require assistance onsite, please go to the Registration Desk.

GENERAL INFORMATION
- Poster Boards are 4ft high/tall x 8ft wide.
- A good poster size is 3ft high/tall x 6ft wide.
- Velcro (male side) and pin friendly.

All presenting authors MUST be registered for the annual conference no later than Wednesday, March 22, 2017 (extended). If registration is not complete by this date, the abstract will be REMOVED and will NOT be published.
POSTERS – Floor Plan
Location: Sheraton Hall & Osgoode Ballroom

Poster Viewing
Thursday, May 4th:
  • Lunch 12:30-14:35
  • Afternoon Break 15:45-17:00
  • Welcome Reception 18:45-21:00

Friday, May 5th:
  • Lunch 12:30-14:35

Presenters at Posters
Thursday, May 4th: 15:45-17:00
  ➔ STUDENT POSTER (SP) and INCUBATOR POSTER (IP) PRESENTERS

Friday, May 5th: 12:30-14:35
  ➔ POSTER (P) PRESENTERS

Poster Presentations (P01-P72)
### REVISED APRIL 28, 2017

**INCUBATOR POSTER ASSIGNMENTS**

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<th>Serial No.</th>
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<th>Presenter Last Name</th>
<th>Presentation Type</th>
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<tr>
<td>0038</td>
<td>IP01</td>
<td>Christian</td>
<td>Tsang</td>
<td>Incubator</td>
<td>The Effect of an Infection Prevention and Control Mobile Application on Patient and Family Knowledge</td>
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<td>0040</td>
<td>IP02</td>
<td>Yves</td>
<td>Longtin</td>
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<td>Prevention of <em>Clostridium difficile</em> Infections through the Detection and Isolation of <em>C. difficile</em> A symptomatic Carriers – A Three-Year Follow-up Study</td>
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<td>IP04</td>
<td>Ana</td>
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<td>Development of a Model for the Rapid Typing of Group A Streptococcus (GAS) Using Matrix Assisted Laser Desorption Time-of-Flight (MALDI-TOF) and ClinProTools Software</td>
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<td>0094</td>
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<td>Impact of Automatic Infectious Diseases Consultation for Patients with <em>Staphylococcus aureus</em> Bacteremia</td>
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<td>Sadaf</td>
<td>Rai</td>
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<td>IP07</td>
<td>Kaveri</td>
<td>Gupta</td>
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<td>Effect of a Comprehensive Model for HIV Care in an Urban Canadian Population with a High Incidence of HIV amongst Homeless Injection Drug Users</td>
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<td>Warren</td>
<td>Mclisaac</td>
<td>Incubator</td>
<td>Designing an Effective Outpatient Antimicrobial Stewardship Program to Reduce Unnecessary Antibiotic Use in Primary Care using a Mixed-Methods Collaborative Model</td>
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<td>Qaasim</td>
<td>Mian</td>
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<td>Julia</td>
<td>Kupis</td>
<td>Incubator</td>
<td>An Innovative Interaction Design Approach to Enhance Hand Hygiene Compliance and Auditing</td>
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<td>0182</td>
<td>IP11</td>
<td>Nicolas</td>
<td>Groulx</td>
<td>Incubator</td>
<td>The Pollution Particulate Concentrator (PoPCon), an Ambient Pollution Concentrator for the Study of Pathogen-particulate Interactions</td>
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<td>0130</td>
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<td>Incubator</td>
<td>The Development of an Ambulatory Monitoring System for Infectious Diseases using Wearable Technology, Bluetooth-enabled Devices, a Mobile Application, Patient Portal and Electronic Health Record: A Proof of Concept Study</td>
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