

Scientific Program November 13-15, 2016

<b>SUNDAY, NOVEMBER 13: ATACAMA</b>	
10:00-11:00	<b>Diagnostic workshop* 1: Imaging for diagnosis and follow up of fungal infections</b> <i>José Maria Aguado, Spain / Fabianne Carlesse, Brazil / Pablo Soffia, Chile</i>
11:00-12:00	<b>Diagnostic workshop* 2: Skin lesions during systemic infection in transplanted and oncological patients</b> <i>Oriol Manuel, Switzerland / Luis Ostrosky, USA</i>
12:00-13:00	<b>Diagnostic workshop* 3: Identifying fungal agents</b> <i>Nora Tiraboschi, Argentina / David Oddo, Chile</i> 1. In the mycology lab 2. In the anatomopathology laboratory
13:00-13:30	<b>COFFEE BREAK</b>
13:30-15:00	<b>INDUSTRY SPONSORED SYMPOSIUM 1: Antifungal (Pfizer)</b>
15:00-15:30	<b>COFFEE BREAK</b>
15:30-17:00	<b>INDUSTRY SPONSORED SYMPOSIUM 2: antifungal/vaccines/antivirals</b>
18:00-19:30	<b>Opening ceremony.</b> Opening Lecture: A major 21 <sup>st</sup> century issue: Increasing antimicrobial resistance and the absence of therapeutic options. From the bench to the bedside immunocompromised patient. <i>Claudio Viscoli, Italy</i>
19:30-21:00	<b>WELCOME RECEPTION</b>

\*Diagnostic workshop = maximum 40 people in each session

<b>MONDAY, NOVEMBER 14: PASCUA</b>			
8:00-8:45	<b>Breakfast with the experts*:</b> 1. <b>How do I treat aspergillosis in neutropenic patients?</b> <i>Flavio Queiroz-Telles, Brazil / Johan Maertens, Belgium</i> 2. <b>How do I manage TB in solid organ transplant patient: from pre- and post-transplant scenarios</b> <i>José María Aguado, Spain / Elvira Balcells, Chile</i> 3. <b>Pre-transplant evaluation: Only serology? Only molecular biology? or Sometimes both?</b> <i>Jay Fishman, USA / Oriol Manuel, Switzerland</i> 4. <b>Vaccination of transplant population: How do I define the best schedule in my institution?</b> <i>Clarisse Machado, Brazil / Per Ljungman, Sweden</i>		
9:00-10:00	<b>Plenary session 1: Antifungal therapy in hematological cancer and HSCT. Monotherapy or combined drugs?</b> <i>Kieren Marr, USA</i>		
10:00-10:30	<b>COFFEE BREAK</b>		
10:30-11:45	<b>ROUND TABLE Respiratory viruses in hematological patients</b> 1. Clinical relevance, diagnosis, and therapy in hematological patients. <i>Per Ljungman, Sweden</i> 2. Influenza: Evolution, New Drugs, and Vaccine Strategies <i>Robert Finberg, USA</i>	<b>10:30-11:45 ROUND TABLE In focus: Epidemiology, clinical scenarios and therapy immunocompetent vs. immunocompromised host.</b> 1. Candidiasis <i>Arnaldo Colombo, Brazil</i> 2. Aspergillosis <i>Claudio Viscoli, Italy</i> 3. Fusariosis <i>Flavio Queiroz-Telles, Brazil</i>	<b>10:30-11:45 ROUND TABLE Cytomegalovirus, "the stone guest":</b> 1. What's new in the risk assessment of infection and disease. <i>Oriol Manuel, Switzerland</i> 2. Late onset infection and recurrences: What to do? <i>Kieren Marr, USA</i>
11:45-13:00	<b>ROUND TABLE Polyomavirus challenges</b> 1. BK virus infection in kidney transplant recipients: How to follow up and when to start treatment? <i>Hans Hirsch, Switzerland</i> 2. JC virus in transplant recipients, HIV and monoclonal antibodies receptors patients: Are there any therapeutic options? <i>TBD</i>	<b>11:45-13:00 ROUND TABLE In focus: Cryptococcosis</b> 1. Why do people still die of cryptococcal meningitis? <i>Jose Vidal, Brazil</i> 2. What are the new challenges with the <i>C. gatti</i> emergence? <i>Flavio Queiroz-Telles, Brazil</i>	<b>11:45-13:00 ROUND TABLE In focus: Pediatric Mycology:</b> 1. Candidemia in the intensive care unit: NICU and PICU. <i>William Steinbach, USA</i> 2. Antifungal prophylaxis for cancer drugs and dosing. <i>Fabianne Carlesse, Brazil</i>
13:15-14:30	<b>INDUSTRY SPONSORED SYMPOSIUM 3</b>		
14:45-16:00	<b>ROUND TABLE: The new and the last minute challenges in viral infections among immunocompromised</b>	<b>14:45-16:00 ROUND TABLE In focus: New techniques in medical mycology</b> 1. PCR Aspergillus. <i>Peter Donnelly, Netherlands</i>	<b>Free</b>

<p><b>patients:</b> 1. Hepatitis C, new opportunities for treatment <i>TBD</i> 2. Zika virus, what is the threat for transplant and other immunocompromised patients? <i>Clarisse Machado, Brazil</i></p>	<p>2. Aspergillus Lateral flow device or BDG. <i>TBD</i></p>	
<p><b>16:00-17:00 COFFEE &amp; POSTER SESSION</b></p>		
<p><b>17:00-18:00 Plenary session 2:</b> Challenging clinical cases: Latin-American residents consult a panel of experts (Discussion of five short cases with a panel of five experts: <i>Johan Maertens, Belgium / Arnaldo Colombo, Brazil / Monica Slavin, Australia / Luis Ostrosky, USA / Arunaloke Chakrabarti, India</i></p>		
<p><b>18:00-19:15 INDUSTRY SPONSORED SYMPOSIUM 4: antifungal/vaccines/antivirals</b></p>		
<p><b>20:00-23:00 OFFICIAL DINNER</b></p>		

## TUESDAY, NOVEMBER 15: PATAGONIA

<p><b>8:00-8:45 Breakfast with the experts*:</b> 1. How do I treat mucormycosis? <i>Dimitrios Kontoyiannis, USA / Arunaloke Chakrabarti, India</i> 2. How do I study lung infiltrates in neutropenic patients: BAL and biopsy or not BAL/not biopsy? <i>Georg Maschmeyer, Germany / Monica Slavin, Australia</i> 3. How to manage severe sepsis in neutropenic patients? <i>Rodrigo Cornejo, Chile and Luis Thompson, Chile</i> 4. How to achieve an antimicrobial and antifungal stewardship in a center that cares for hematological and transplant patients <i>Luis Ostrosky, USA / Arnaldo Colombo, Brazil</i></p>		
<p><b>9:00-10:00</b> Transplantation &amp; Microbioma <i>Jay Fishman, USA</i></p>		
<p><b>10:00-10:30 COFFEE BREAK</b></p>		
<p><b>10:30-11:45 ROUND TABLE: Biomarkers of Infection and Immunosuppression** ECMIID</b> 1. A global score for identifying transplant recipients at high risk of infection? <i>José Maria Aguado, Spain</i> 2. Genetic polymorphisms as biomarkers of risk of infection after solid organ transplantation <i>Oriol Manuel, Switzerland</i></p>	<p><b>10:30-11:45 ROUND TABLE in focus: Antifungal drugs of the same class: are they all the same?</b> 1. Lipid amphotericin - <i>Georg Maschmeyer, Germany</i> 2. Echinocandins - <i>Dimitrios Kontoyiannis, USA</i> 3. Triazoles - <i>Claudio Viscoli, Italy</i></p>	<p><b>10:30-11:45 Special lecture: Antimicrobial optimization for immunocompromised patients: from PK/PD to improve tissue concentration in the target.</b> <i>David Andes, USA</i></p>
<p><b>11:45-13:00 ROUND TABLE: Vaccines in the immunocompromised setting</b> 1. Immune reconstitution post HSCT and vaccine response. <i>Vicky Morrison, USA</i> 2. Pneumococci. <i>Xavier Sáez-Llorens, Panama</i> 3. Live vaccines: When the infection risk exceeds the vaccine risk? <i>Clarisse Machado, Brazil</i></p>	<p><b>11:45-13:00 ROUND TABLE in focus: Fungal infections in the Intensive Care Unit</b> 1. Aspergillus in the ICU <i>Johan Maertens, Belgium</i> 2. Intra-abdominal candidiasis. <i>Arnaldo Colombo, Brazil</i> 3. Antifungal drugs de-escalation strategies <i>William Steinbach, USA</i></p>	<p><b>11:45-13:00 ROUND TABLE: Endemic fungal infection (API &amp; ISHAM Symposium)</b> 1. Histoplasmosis: It is time to move to pre-emptive therapy for Latino America <i>Eduardo Arathoon, Guatemala</i> 2. Are there clinical and epidemiological differences between <i>P. braziliensis</i> vs. <i>P. luzzi</i>? <i>Beatriz Gomez, Colombia</i> 3. The new paradigm in sporothricosis in large cities <i>Arunaloke Chakrabarti, India</i></p>
<p><b>13:15-14:30 INDUSTRY SPONSORED SYMPOSIUM 5: antifungal/vaccines/antivirals</b></p>		
<p><b>14:45-16:00 ROUND TABLE: Therapeutic challenges of viral infection in immunocompromised host</b> 1. Posttransplant lymphoproliferative disorders associated to EBV <i>Vicky Morrison, USA</i> 2. Adenovirus: how and when to start therapy? <i>Per Ljungman, Sweden</i></p>	<p><b>14:45-16:00 ROUND TABLE in focus: Antifungal drug resistance in yeasts &amp; molds</b> 1. Clinical relevance of Biofilms <i>David Andes, USA</i> 2. Hot topics in antifungal resistance <i>Thomas Patterson, USA</i> 3. Hot topics in Aspergillus resistance</p>	<p><b>Free</b></p>

	<i>Jacques Meis, The Netherlands</i>	
<b>16:00-17:00</b>	<b>COFFEE BREAK &amp; POSTER SESSION</b>	
<b>17:00-18:00</b>	<b>Plenary session 4:</b> Top papers in immunocompromised since 2014 to 2016. Children ( <i>Thomas Lehrnbecher, Germany</i> ) Adults ( <i>Luis Ostrosky, USA</i> ) Microbiology ( <i>Peter Donnelly, Netherlands</i> ). 2-3 paper each one (15 min max each speaker)	
<b>18:00-19:00</b>	<b>Closing ceremony and best posters awards</b>	