

08:00	Welcome, Opening Remarks & Housekeeping	Dr. Yazdan Mirzanejad Dr. Meera Anand
08:10	H. pylori: Who We Should Treat and Who We Should Not <ul style="list-style-type: none"> Discuss who should be treated and what treatments are best Determine what type of dyspepsia patients will benefit from Hp therapy Determine how to test for cure of the infection Discuss the Epidemiology of H. pylori and its resistance to antibiotics 	Dr. Sander Veldhuyzen van Zanten
08:40	The Pros and Cons of COVID Testing <ul style="list-style-type: none"> List the pros and cons of COVID Testing 	Dr. Mel Krajdan
08:55	Pitfalls in Ordering Microbiology Tests <ul style="list-style-type: none"> Determine what the ordering physician should know about the interpretation of: <ol style="list-style-type: none"> Positive blood cultures Positive urinalysis and urine cultures Positive results for C. Difficile Multi-drug resistant gram-negative cultures (ESBL, NDM1, KPC, OXA48) 	Drs. Ben Mack & Marthe K. Charles
09:15	STRETCH BREAK & NETWORKING	
09:30	Updates in the Management of Community-Acquired Pneumonia <ul style="list-style-type: none"> Discuss the new guidelines for CAP Determine an approach to the classification of various pneumonia syndromes Discuss the role of scoring systems and biomarkers in clinical management Review updates on new antibiotic options for CAP 	Dr. Lionel Mandell
10:00	Updates on COVID-19 <ul style="list-style-type: none"> Discuss updates on: <ol style="list-style-type: none"> The current dynamic of the COVID-19 Pandemic/ impact of influenza Management in outpatient settings Immunization and its impact on the course of the pandemic 	Dr. David O. Freedman
10:30	STRETCH BREAK & NETWORKING	
10:50	Update on HIV and PrEP <ul style="list-style-type: none"> Discuss updates on the global HIV pandemic Discuss Treatment as Prevention (TasP) strategies Familiarize yourself with Pre-Exposure Prophylaxis 	Dr. Julio Montaner
11:20	Non-Pulmonary Tuberculosis <ul style="list-style-type: none"> Recognize the main features of extra-pulmonary tuberculosis Determine how to confirm the diagnosis Establish how to comfortably ask the lab to help with the diagnosis 	Dr. Mary Kestler
11:50	COVID-19 in Children <ul style="list-style-type: none"> Review current knowledge on the spread of the virus in relation to children Review presentation of symptoms in children with COVID-19 including epidemiology Interpret a positive result in children Determine the best way to protect children from acquiring COVID-19 	Dr. Srinivas Murthy
12:20	Closing Remarks	Dr. Yazdan Mirzanejad Dr. Meera Anand
12:30	Conference day ends	

08:00	Welcome and Day 2 Remarks	Dr. Yazdan Mirzanejad Dr. Meera Anand
08:10	TRAVEL TO FIRST BREAKOUT	
08:15	BREAKOUT SESSIONS: You will be able to attend 2 out of the 3. These are case-based discussions based on Friday's plenary lectures	
	<p>A. H. pylori: Who We Should Treat and Who We Should Not</p> <ul style="list-style-type: none"> • Discuss the epidemiology of H. pylori and increasing resistance to antibiotics • Discuss a case-based approach to treatment - who should be treated and what treatments are best • Determine how to test for cure of the infection • Determine what type of dyspepsia patients will have symptomatic benefit from Hp therapy • Discuss which Hp patients will need long term acid suppression 	Dr. Sander Veldhuyzen van Zanten
	<p>B. Pitfalls in Ordering Microbiology Tests</p> <ul style="list-style-type: none"> • Determine what the ordering physician should know about the interpretation of: <ol style="list-style-type: none"> Positive blood cultures Positive urinalysis and urine cultures Positive results for C. Difficile Multi-drug resistant gram-negative cultures (ESBL, NDM1, KPC, OXA48) Negative COVID-19 test results 	Dr. Ben Mack & Marthe K. Charles
	<p>C. Updates on COVID-19</p> <ul style="list-style-type: none"> • Discuss updates on: <ol style="list-style-type: none"> COVID-19 Public Health cases and contact tracing Management in outpatient settings Management in inpatient settings 	Drs. Aamir Bharmal & Greg Deans
09:15	STRETCH BREAK & NETWORKING	
09:30	REPEAT OF WORKSHOPS	
10:30	STRETCH BREAK & NETWORKING	
10:45	BREAKOUT SESSIONS: You will be able to attend 2 out of the 3. These are case-based discussions based on Friday's plenary lectures	
	<p>D. Updates in the Management of Community-Acquired Pneumonia</p> <ul style="list-style-type: none"> • Review changes in recent CAP guidelines • Discuss key factors guiding aggressiveness of management of CAP • Explore a simple clinical predictive rule for severity of CAP (CRB-65) • Review antimicrobial treatment recommendations for outpatient and inpatient management of CAP 	Dr. William Bowie
	<p>E. Non-Pulmonary Tuberculosis</p> <ul style="list-style-type: none"> • Recognize the main features of extra-pulmonary tuberculosis • Determine how to confirm the diagnosis • Establish how to comfortably ask the lab to help with the diagnosis 	Dr. William Connors
	<p>F. COVID-19 in Children</p> <ul style="list-style-type: none"> • Review current knowledge on the spread of the virus in relation to children • Review presentation of symptoms in children with COVID-19 including epidemiology • Interpret a positive result in children • Determine the best way to protect children from acquiring COVID-19 • Determine how to manage serious COVID cases in children 	Dr. Laura Sauvé
11:45	STRETCH BREAK & NETWORKING	
12:00	REPEAT OF WORKSHOPS	
13:00	Conference ends	

Our event wraps up at 1:00pm, but you are welcome to remain in the virtual rooms to socialize and network with colleagues or exhibitors that you didn't get a chance to connect with. The virtual portal will remain open for 2 months after the event, and will host all the lecture recordings.