

Thursday - August 15TH 2024

Pre-conference workshops

09:00 am	Registration
10.00 - 04.00 PM	1. Clinical Microbiology- Best practises
	2. Establishing an Adult Vaccination Program
	3. Demystifying Infectious Diseases Research
	4. Antimicrobial stewardship- 360 ⁰

DAY 01 Conference

Friday - August 16TH 2024

	Hall A: General ID	Hall B: HIV & STI
08:00 - 09:00 am	Fellows corner	
09:00 - 09:20 am	The Microbe Hunter	Safer conception in HIV-serodiscordant couples
09.20 - 09. 40 am	Changing guidelines in IE	State of the art in STI care
9.40 – 10.05 am	Top ten papers in ID	PrEP for HIV infection: Challenges and opportunities in India
10.05 – 10.30 am	Community-acquired viral respiratory infections in adults:	HIV's collateral damage
10:30 – 11:00 am	Old vs New drugs for Staphylococcus aureus BSIs	Marching forward: Recent advances in HIV treatment strategies
11.00 –11:25 am	Q & A	Q & A
11:25 – 11:40 am	TEA BREAK	
11.40 – 12.10 noon	Plenary Lecture: 1 Undernutrition, nutritionally acquired immunodeficiency and tuberculosis control	

12.10 – 01.30 pm	Case discussions in General ID	
01.30 – 02.15 pm	LUNCH	
	Immunocompromised ID	Tropical Medicine
02.15 – 02.35 pm	C. difficile colitis - Indian approach	Brucellosis: Management update
02.35 – 02.55 pm	Invasive aspergillosis management – emerging concepts	Typhoid fever – “When the going gets tough”
02.55 – 03.15 pm	Parvo, BKV, EBV infections in solid organ transplant recipients	Dengue misadventures
03.15 – 03.35 pm	Antifungal prophylaxis in the Indian transplant landscape	Geographically restricted hemorrhagic fevers
03.35 – 04.05 pm	Early asymptomatic bacteriuria post-renal transplant should be treated	Spotlight on malaria
04.05 – 04.25 pm	Q & A	Q & A
04.25 – 04.40 pm	TEA BREAK	
04.40 – 06.00 pm:	Challenging cases in HIV ID	
06:00 - 07:00 pm:	Poster Rounds	

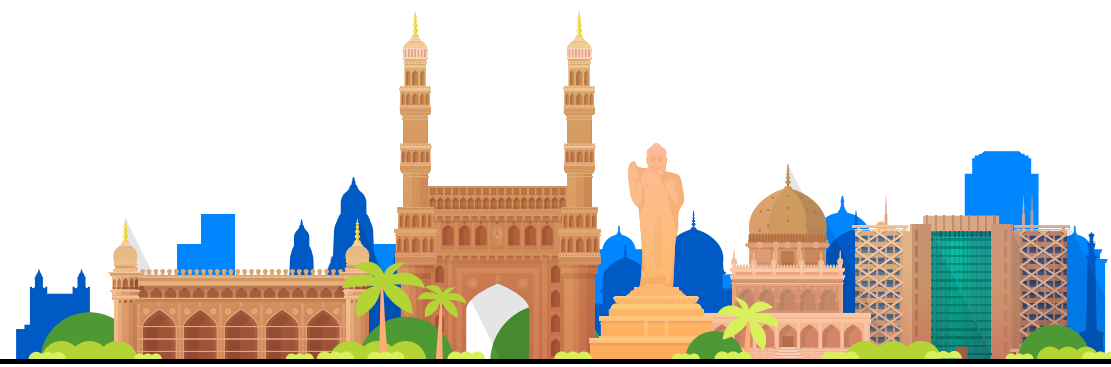


DAY 02 Conference

Saturday - August 17TH 2024

8:00 – 8.45 am	Sage Speak: Future of the specialty of ID in India: A SWOT analysis	
	Hall A: Drug-resistant infections	Hall B: Infection control & AMSP
09.00 – 09.20 am	Novel Antibiotics for MDR GNB in India	AMS- the Kerala Story
09.20 – 09.40 am	The Indian epidemic of chronic, recurrent dermatophytosis	Deconstructing U-R-I-N-Analysis
09.40 – 10.00 am	Antibiotic locks and other brachytherapies in the Indian setting- why, when, what and how?	Entrepreneurship for ID physicians
10.00 – 10.20am	Approach to management of enterococcal infections	'Yay' and 'Nay' in IC, 2022-2023 update
10.20 – 10.50 am	Newer strategies for VAP management	Beyond Human-AI Aids in AMS and IC
11.15 – 11.30 am	TEA BREAK	
11.30 – 12.00 noon	Inaugural session	
12.00 – 12.30 pm	Plenary Lecture: 2 Translating clinical trial and observational data to bedside antibiotic decision making	
12.30 – 01.30 pm	Case discussions in difficult-to-treat infections	
01.30 – 02.15 pm	LUNCH	

01:00 - 02:00 pm	Mycobacteriology & Mycology	Session title: Dilemmas in ID
02.15 – 02.35 pm	Candida auris and other non-candida yeast of nosocomial importance	Interpreting wisely: TORCH screening in pregnancy
02.35 – 02.55 pm	TB-IRIS	“Nothing is black and white” – Differentiating disease flare from infection in autoimmune disorders
02.55 - 03.15 pm	Ocular tuberculosis	Anti-cytokine autoantibodies
03.15 – 03.35 pm	Non-culture methods for diagnosis of invasive mold infections	How do I chat with ChatGPT?
03.35 – 04.05 pm	Recent advances in the management of drug-resistant tuberculosis	The googly: Biological agents & risk of serious infections
04.05 – 04.25 pm	Q & A	Q & A
04.25 – 04.40 pm	TEA BREAK	
04.40 – 06.00 pm	Case discussions in immunocompromised ID	
06:00 - 07:00 pm	Poster Rounds	



DAY 03 Conference

Sunday - August 18TH 2024

	Hall A: Diagnostics & related	Hall B: CNS infections
08:30 - 08:50 am	Need for speed – clinical impact of rapid diagnostics	Single dose liposomal amphotericin for HIV associated cryptococcal meningitis – an emerging universal regimen?
08:50 - 09.10 am	PET in ID - when and when not use	Acute encephalitis syndromes in India
09.10 - 09.30 am	Beyond scrub typhus – epidemiology and diagnosis in the Indian setting	Tackling rabies in India with one health approach
09:30 - 09:50 am	Clinical recognition and laboratory diagnosis of uncommon fungal infections	CSF shunt infections
09.50 - 10.15 am	Emerging rapid diagnostics in tropical infections	Recent advances in neurocysticercosis
10.15 - 10:30 am	Q & A	Q & A
10:30 - 10:45 am	TEA BREAK	
10:45 - 11:15 am	Oration	
11:15 – 11:45 am	Bugs to kill Bugs: Past, present and future of Phage therapy	
11:45 - 01:00 pm	ID Quiz	
01:00 – 01:30 pm	Valedictory	
1:30 pm onwards - LUNCH		