

XV National Conference of Hospital Infection Society – India  
**Pre-Conference Workshop – Antimicrobial Stewardship (AMS)**

Department of Clinical Microbiology, Gleneagles Global Hospital, Hyderabad

**3 October 2018**

**Programme**

Time	Topic	Speaker
7:30 – 8:00 am	Registration	
8:00 – 8:30 am	Introduction to Stewardship	Dr Rekha Jangam Rao
8:30 – 9:15 am	Using susceptibility testing data to develop an antibiotic policy	Prof Reba Kanungo, Dean & Head, Microbiology, Pondicherry Institute of Medical Sciences, Puducherry
9:15 – 10:00 am	Role of WHONET in AMR surveillance and formulating an antibiotic policy	Dr Anuj Sharma, Technical Officer – Antimicrobial Resistance; Health Laboratories, WHO Country Office for India, Delhi
10:00 – 10:15 am	Question time	
10:15 – 10:30 am	Tea/coffee	
10:30 – 11:30 am	Improving prescription practices and measuring their efficacy	Dr Dhruv Mamtora, Consultant Microbiology Raheja Hospital, Mumbai
11:30 – 12:00 noon	Role of the Infection Control Nurse in AMS	Ms Bobby Ramesh, Group Nursing Director, Gleneagles Global Hospitals Group, Hyderabad
12:00 – 1:00 pm	Surgical prophylaxis – clinical cases	Dr Aditya Chowdhary, Consultant Surgical Gastroenterology, Gleneagles Global Hospital Hyderabad
1:00 – 2:00 pm	Lunch	
2:00 – 2:30 pm	AMR containment in India	Dr Sunil Gupta, Addl. Director, NCDC, Delhi
2:30 – 3:15 pm	Antifungal stewardship – how do we do it?	Dr Abhijit Bal, Consultant Microbiologist, Arran Ayrshire. NHS Trust, UK
3:15 – 3:30 pm	Question time, and tea/coffee	
3:30 – 4:00 pm	Online resources for AMR/AMS	Dr Vikas Manchanda, Assoc. Prof, MAMC, Delhi
4:00 – 4:30 pm	Antibiotic prescribing for children in community based practice	Dr Farhan Shaikh, Head, Paediatric Intensive Care, Rainbow Children’s Hospitals, Hyderabad
4:30 – 5:15 pm	Optimising AMS through better PK/PD – clinical scenarios	Dr Ranganathan N Iyer, Consultant Clinical Microbiology and Infection Control, Gleneagles Global Hospital, Hyderabad
5:15 – 5:30 pm	Questions from the audience over tea/coffee	
	Certificates and close	