



Awards 2020

Infectious Diseases Conf 2020

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Antimicrobial Drug Resistance:

The ability of a microorganism to withstand the anti-microbial drug activity which in previous cases was effective against the respective microbe is said to be antimicrobial drug resistance. These type of microbes are typical to treat where the treatment needed to be altered by changing the medication or using higher doses in similar medication i.e. in such cases the treatment may be expensive or toxic or both. The case where microbes are resistance to numerous drugs is [Multi-Drug Resistance \(MDR\)](#).

Vaccine Research and Development:

Vaccination stands as the best and efficient way ever discovered to prevent an infection. A vaccine is prepared using live or dead bacteria/virus which strengthens the immune system and fights against the infection causing [pathogenic microorganisms](#). Vaccination is widely questioned and discussed aspect on its introduction and has finally been declared the safest and efficient way of fighting a wild spread infection. There on making [innovative and information](#) technologies as a base we saw discovery of vaccines for many deadly diseases. Vaccine was the reason for worldwide eradication of deadly infections which once lead to millions of deaths. But devastatingly the knowledge of vaccine is restricted to very limited countries.

Dr. Leili Chamani-Tabriz one of our Organizing Committee for **14th International Conference on Infectious Disease Prevention and Control**, shared her talk on "Updates on challenging art of syphilis diagnosis and management" and **Dr. Ananda M. Chakrabarty** was also a part of our Organizing Committee who has emphasized for patent oriented research and termed protein as 'Drug of the Future' With the help of our esteemed guests we successfully completed Infectious Diseases Conf 2019.

To perceive advancements and innovations be a part of our next in series conference 15th International Conference on Infectious Disease Prevention and Control scheduled on March 19-20, 2020 at Dubai, UAE.

References:

- "Updates on challenging art of syphilis diagnosis and management" by **Dr. Leili Chamani-Tabriz** at Dubai, UAE
- 'Drug of the Future' coined by **Dr. Ananda M. Chakrabarty** at Dubai, UAE

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Awards Content

Infectious Diseases Conf 2020**Expert Level**

Expert level is the highest level of all the awards at the conference of Infectious Diseases, as the people present under these criteria are most experienced and eminent personalities. They are the people with 20+ years of experience in the field of Infectious Diseases or Microbiology. For a small, straightforward academic or research event, a conference expert level committee may be made up of more than five members. Committee members, having a good knowledge of the event management plan, are well placed to provide training, supervision and assistance to other personnel involved in the organization of the event. Ideally the expert level committee involves people with skills, sound knowledge and experience in the respective areas of Infectious Diseases or Microbiology. Expert level committee includes things other than the achievements that will be an improvement for the attendees and volunteers that support the activity.

Professional Level

The second higher level award of the whole conference and the people in these criteria are the expertise in a particular with an experience of 10+ years in the area Infectious Diseases or Microbiology. An efficient moderator can start a friendly atmosphere in the room, make the speakers feel welcome, and go a long way toward confirming that interesting questions are asked and a solid discussion ensues. The award should motivate individuals to strive to realize their fullest potential which could in turn be beneficial. Epic works are not only a testament to the individual's efforts, but they also have the potential to change the whole world as they can lead to formulation of better policies and or a new mind set

Scholar Level

The Masters/ Ph.ds are awarded to promote, recognize and reward the most outstanding presentation presented by students or young researchers in the subject of Infectious Diseases or Microbiology. Each year, Chairpersons / Judges will assess and score student presentations at conferences based on the innovative ideas, communication and interaction skills. Typically, the topmost 2-5% of presenters in each section is awarded.

Women Scientist

Our Conference provides a unique platform for women scientists for presenting latest research projects with an in-depth analysis. People with 10+ years of experience in the field of Infectious Diseases or Microbiology are considered under these criteria. This award may lead in the boost of the confidence of the women aiming in the increase of number of presentations by woman at our events.

Outstanding speaker

The recognition of this award resembles to a speakers outstanding presentation on any of the scientific sessions at the conference basing on the department of

Infectious Diseases or Microbiology. Resembling upraises of the confidence in a speaker with the projection of his skills of presentation and experience in handling a stage to speak on is the base to present this award. The professional may gain the attraction of the delegates leading to support of his research and publications in the future.

Best keynote speaker

Keynote speeches are usually based on the speaker's perspective of future advancements and experiences in the area Infectious Diseases or Microbiology. They can also include motivational, inspirational elements and the recent trends in the field of Infectious Diseases or Microbiology. But the most important factor for keynote message success is audience engagement, innovative ideas for the betterment of health conditions in society, someone who captures the essence of your meeting and can lead in the enhancement of people getting motivated towards presenting or participating at the conference, weaving the key message that you want the audience to take away with them, into their speech in a fun and memorable way.

Best poster presentation

Poster presentations are a very important way of sharing significant research and deserve recognition aiming the departments Infectious Diseases or Microbiology. The poster gives a framework to visually summarize your work, to engage others in discussions, and a chance to other young researchers to learn the complete topic by referring the complete paper. The student poster award will acknowledge work that best represents the purposes, goals, vision and adds new knowledge, contributes innovative research, and/or provides insightful contribution to the field of Microbiology and Immunology by a bachelor's, master's or doctoral student.

Outstanding thesis

The award is for the most relevant thesis by a young researcher. The Young Researchers Forum provides the possibility to meet and deliberate research topics and methodologies to promote and develop ideas, learn and gain knowledge from Key investigators at the conference basing on the departments Microbiology, Immunology and Pathology. This award aims in the boost up of confidence in the students' which leads in the optimized presentations of the students with new ideology in the area Infectious Diseases or Microbiology. The forum will offer an opportunity for collegial interaction with other young investigators and established senior investigators across the globe.