2nd International Conference on Pharma Industry and Pharmaceuticals, December 02-03, 2020 Auckland, Newzealand

Dr. Gerald Tan

Tan Tock Seng Hospital, Singapore 308433, SINGAPORE, E-mail: mail@geraldtan.com

The Global Pharmaceutical and Pharma Industry Conference hosted by conference series with the theme, “Novel Strategies and Innovations in Global Pharmaceutical Industry” was successfully executed during February 26-01, 2019 Osaka, Japan offering a unique opportunity for investigators across the globe to meet, network, and perceive new scientific innovations. Benevolent response and active participation was received from the Editorial Board Members of OMICS Group Journals as well as from the Scientists, Doctors, Professors, Nursing Lecturers, Nurses, Pharmaceutical Industries, Healthcare Industries, Researchers and Students from the fields of Global Pharmaceutica 2019, those who involved in this successful event.

- Title: Specific antibody fragments acting as FGF1 ligand traps that block FGFR signaling
- Julia Chudzian, University of Wroclaw, Poland
- Title: Microencapsulation of vitamin B1 by spray-drying: Preparation, characterization and Controlled release studies
- Ioana C Carlan, University of Porto, Portugal

Conference series is organizing “2nd International Conference on Pharma Industry and Pharmaceuticals” which is going to be held on December 02-03, 2020 Auckland, Newzealand. The Theme of the conference is “Challenges and Opportunities in Transforming the Pharma Industry”. This conference is going to cover the entire field related to Pharmaceutical Sciences. Its complication and the management and it also cover what is the innovative treatment related to their disorders. Our Conference can review the major event in developing, upgrading and teaching Pharmacy and Pharmaceutical Science and many more. Our Discipline strongly bracing by the possibilities offered by Pharmaceutical and medicinal community, needs this important moment, which can be reviewed by our International Conference event. In the same way, the achievements of randomized clinical trials, epidemiological surveys, and large meta-analysis will allow us to better understand the possibilities and advantages of our therapies and diagnostic approaches.
