Editorial

iMedPub Journals
http://www.imedpub.com

Journal of Chemical Biology & Pharmaceutical Chemistry

2021
Vol 5. No. S1

Announcement of 17th Annual Summit on Bioavailability and Bioequivalence

Shein-Chung Chow

Duke University School of Medicine, USA

sheinchung.chow@duke.edu

Editorial

Meetings International presents 17th Annual Summit on Bioavailability and Bioequivalence, scheduled on September July 25-26, 2022 in London, UK which will be allowing the professional to characteristic their exploration of work through introductions and have a probability to select up mastering about the present public health circumstance. Bioavailability and Bioequivalence (BABE) conference seems to be the constantly trending subject matter with modern day research technologies. Everyone who explores to strengthen their knowledge and gain extended about advanced research is welcome to deploy & acquire new ideas. This topic area welcomes submissions that demonstrate the most critical, technical and commercial challenges of BA-BE, clinical research, regulatory, formulations and bioanalytical professionals. BA-BE summit interacts the health professionals to encourage the sincere administration of medication and explore the best case reports where ultimate results to justify curing and healing by various procedures to various ailments with evidence and providing the righteous option for treating ailments.

BA-BE 2022 essentially revolves around Bioavailability and Bioequivalence for pharmacopeia, in the possession of clinical examiners, give a dynamic and amazing way to deal with understanding the range of medication improvement with evident applications in Drug disclosure, Pharmacogenomics, Clinical preliminaries, Pharmacokinetics and Pharmacology, and Computer-aided drug plan, diagnosis, and disease management. The summit focused on the importance of medical health literacy and quality improvement initiatives in public health care by implementing practices to retard the progression of diseases. The rich, engaging discussions addressed some of the areas of improvement in medical care such as patient education, health management, and quality improvement, in addition to the significance of proper diet and nutrition, mental health and therapy, as well as emotional and social support from families, care partners and the community for better patient health outcomes.

Bioavailability is the extent and rate to which the active drug ingredient or active moiety from the drug product is absorbed and becomes available at the site of drug action. The relative bioavailability in terms of the rate and extent of drug absorption is considered predictive of clinical outcomes. Fundamental bioequivalence assumption, regulatory requirements and process for bioequivalence assessment of generic drug products.

Received: March 10, 2022; **Accepted:** March 16, 2022; **Published:** March 19, 2022