Special Issue

Assessment of Drug-Drug Interactions in Humans

Message from the Guest Editors

Advancements in experimental and computational techniques, and pharmacoepidemiology may improve the evaluation of drug-drug interactions and their clinical relevance. Additionally, a synthesis of the literature in the form of a review and meta-analysis is needed. New studies establishing predictive models of pharmacokinetic/pharmacodynamic interactions or their clinical impacts, integrating one or more drugs in various pathophysiological situations, are welcome. These studies' data will serve as an individualization and anticipation tool for planning and improving patient management.

This Special Issue will highlight the current knowledge on the methods facilitating drug-drug interaction evaluations, new drug-drug interactions with significant clinical impacts, and drug-drug interactions in particular populations.

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There has been an explosion of gene and target based research and therapeutics in the multitude of fields that compose clinical medicine. The *Journal of Clinical Medicine*'s (*JCM*) staff and editorial board are dedicated to providing cutting edge, timely, and peer-reviewed articles covering the diverse subspecialties of clinical medicine. The journal publishes concise, innovative, and exciting research articles as well as clinically significant articles and reviews that are pertinent to the myriad of disciplines within medicine. The articles published are relevant to both primary care physicians and specialists. The journal's full-texts are archived in PubMed Central and indexed in PubMed. Please consider submitting your manuscripts for publication to our journal and check us out on-line!

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