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Clinical and Post-Mortem Toxicology

Guest Editor:

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Deadline for manuscript submissions: closed (20 November 2023)

Dear Colleagues,

Message from the Guest Editor

It is my pleasure to invite you to submit papers in the field of clinical, post-mortem, and forensic toxicology. Papers (also review papers) addressing the methodology of comprehensive toxicology screening, as well as the presentation of clinical cases and case series, and postmortem and forensic toxicology, are all welcome.

This Special Issue will deal with the challenges in detecting exposure and intoxications of various (recreative) drugs and novel active psychoactive drugs that are widely available on the internet. How do we detect these agents and their metabolites in body fluids? What are the potentials and limitations of comprehensive and targeted toxicology screening in both clinical and forensic settings? What are the options and challenges for drugs testing at the point of care and crime? This Special Issue also addresses novel options for the clinical management of patients, including the intoxicated prevention of (re)absorption, and the extracorporally enhanced elimination of drugs and specific antidotes. In cases of post-mortem toxicology, how do we interpret drug levels in blood and how do we deal with post-mortem redistribution and degradation?



Specialsue





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Message from the Editor-in-Chief

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