



Updates in Forensic Medicine: New Tools Applied in Forensic Science

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Message from the Guest Editors

Dear Colleagues,

Forensic medicine put medical science at the service of justice. With the help of the various branches of the forensic field (pathology, identification, genetic, radiology, etc.), specialists identify connections that help them to find the truth and assist the police/justice. The interest in research in forensic science can help both medical science and justice science. This is what the forensic field is about at its core. The aim of this Special Issue is to bring to the attention of specialists in the field the newest tools which can be used in forensic medicine. Thus, we call upon forensic doctors, among others, to share the latest research in the field. The papers collected here will share new information in the forensic arena, and we are particularly expecting reviews and original research focused on new achievements in forensic science. The area of interest covers both forensic pathology and forensic identification, with the subdivided fields of forensic anthropology, genetics, and radiology.





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Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal Applied Sciences has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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