



an Open Access Journal by MDPI

## Imaging Wound Ballistics – Taking Full Advantage of the Electromagnetic Spectrum: 2nd Edition

Guest Editors:

**Mr. Dominic Gascho**

Department of Forensic Medicine and Imaging, Institute of Forensic Medicine, University of Zurich, Winterthurerstrasse 190/52, CH-8057 Zurich, Switzerland

**Mr. Sören Kottner**

Department of Forensic Medicine and Imaging, Institute of Forensic Medicine, University of Zurich, Winterthurerstrasse 190/52, CH-8057 Zurich, Switzerland

Deadline for manuscript submissions:

**20 March 2025**

### Message from the Guest Editors

Dear Colleagues,

We set up the Special Issue “Imaging Wound Ballistics” in *Forensic Sciences*, which covers the use of any imaging technique across the electromagnetic spectrum to document, detect, preserve, and examine gunshot-related injuries or the effectiveness of a bullet in ballistic experiments.

The standard imaging technique used for the documentation of gunshot-related injuries is certainly photography. The result, a photograph, is a two-dimensional (2D) image created by visible light, which is defined as electromagnetic radiation within the portion of the electromagnetic spectrum that can be perceived by the human eye. Visible light lies between ultraviolet (shorter wavelengths) and infrared radiation (longer wavelengths).

The Special Issue “Imaging Wound Ballistics” welcomes articles (reviews, communications, original studies, technical reports, and case reports) that focus on the application of imaging techniques in gunshot-related injuries in humans, animals, or simulants in a forensic context.

Mr. Dominic Gascho  
*Guest Editor*

Mr. Sören Kottner  
*Guest Editor Assistant*



[mdpi.com/si/175585](https://mdpi.com/si/175585)

# Special Issue