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Newly Discussion on Photosensitizers Applications, from Treatment to Theragnostics

Guest Editor:

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Deadline for manuscript submissions:

closed (16 March 2021)

Message from the Guest Editor

Photodynamic therapy is an innovative and dynamic area of research where efforts are made to develop and offer new treatment modalities for oncology, dermatology, ophthalmology, and dentistry pathologies, among others. PDT is based on photosensitiser molecules and visible light irradiation, capable of eliciting multiple cellular responses, including cancer-cell death, immune system activation, or microorganism destruction.

This Special Issue of Medicina aims to provide the readership with the current research on photodynamic therapy, in particular, on the development and use of photosensitisers for diagnostic and theragnostic applications. Original research and review manuscripts using different cellular and animal models, as well as translational work describing the potential of photodynamic therapy and photo diagnosis, will be included













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Message from the Editor-in-Chief

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