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Gender Medicine: Are Gender Differences Important for Medicine?

Guest Editor:

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ASL CASERTA REGIONE
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Message from the Guest Editor

Medicine can be prescribed based on gender to account for differences in epidemiology, symptomatology, and treatment for different diseases. In this regard, for example, the literature on the COVID-19 pandemic described that older men with comorbidities had higher mortality rates than female subjects. Furthermore, aside from age and comorbidities, sex and gender differences were found to influence the management of diseases. The objective of this Special Issue is to contribute to the literature on the study of gender/sex differences in pathology and management for diseases.



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Special Issue



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Message from the Editor-in-Chief

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