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The Impact of Comorbidities on Sarcoidosis

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Message from the Guest Editor

Dear Colleagues,

Sarcoidosis is an uncommon disorder characterized by the presence of noncaseating and non-necrotizing granulomas involving all organs almost ubiquitously, although some, such as the lungs, are more affected.

Clinical manifestations are often dominated by lung impairment, but the picture varies depending on the site mainly involved, and nonspecific symptoms can dominate. Some disorders often mimic sarcoidosis; the histopathological features and pathophysiology can overlap and the impact of comorbidities is largely unknown.

A comorbidity can be defined as a medical condition which occurs simultaneously with (correlated or not) another and could influence the patient's outcome. The molecular mechanisms and pathophysiology of this interaction are the current object of study.

The aim of this Special Issue is to report on the most recent advances regarding the impact of comorbidities on sarcoidosis. Both translational research articles and reviews are welcomed, as well as commentaries concerning recent research evidence.

- sarcoidosis
- comorbidity
- genetics
- molecular mechanisms



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Special Issue



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Message from the Editor-in-Chief

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