

## Special Issue

# Advances in the Diagnosis of Pneumonia

### Message from the Guest Editor

Diagnosis of pneumonia, which can be caused by both infectious and non-infectious factors, can be tricky in certain circumstances. In particular, the COVID-19 pandemic remains challenging with the emergence of novel SARS-CoV-2 mutants (e.g., Omicron). Early diagnosis with precision and accuracy will contribute to timely disease management and control. Notably, the presentation of cases with pneumonia can vary largely across individuals and can be largely atypical in younger and older individuals and cancer patients. This Special Issue welcomes all aspects relevant to advances in the diagnosis of pneumonia and COVID-19 and especially encourages submissions on novel diagnostic methods and techniques, the application of AI in diagnosis, and diagnosis in specific populations (e.g., younger and older people and cancer patients).

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### Guest Editor

Dr. Lei Huang

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### Deadline for manuscript submissions

closed (30 April 2023)



## Diagnostics

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### Editor-in-Chief

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