

Special Issue

Imaging of Long-COVID (Post-Acute Sequelae of COVID, PASC) and Post-Infectious Syndromes

Message from the Guest Editor

This Special Issue, “Imaging of Long-COVID (Post-Acute Sequelae of COVID, PASC) and Post-Infectious Syndromes”, aims to highlight the contribution of medical imaging to the understanding, diagnosis and management of persistent or delayed manifestations following SARS-CoV-2 infection and other infections. Long COVID / PASC and related post-infectious syndromes, including myalgic encephalomyelitis / chronic fatigue syndrome (ME/CFS), are characterized by heterogeneous, often disabling, multisystem symptoms. Imaging modalities such as PET, SPECT, MRI, CT, ultrasound and hybrid techniques offer unique opportunities to explore underlying pathophysiological mechanisms (e.g., neuroinflammation, metabolism, immune dysregulation, microvascular and endothelial dysfunction, cardiopulmonary involvement, autonomic and musculoskeletal changes...), to refine clinical phenotyping and to identify robust imaging biomarkers

Guest Editor

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Deadline for manuscript submissions

30 June 2026



Diagnostics

an Open Access Journal
by MDPI

Impact Factor 3.3
CiteScore 5.9
Indexed in PubMed



mdpi.com/si/262990

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