

Overzicht artikelen betreffende verstoorde mechanismen bij sepsis, maart 2023

Gereactiveerde virussen

- [Epstein-Barr virus reactivation in sepsis due to community-acquired pneumonia is associated with increased morbidity and an immunosuppressed host transcriptomic endotype](#) (Nature, Scientific Reports, 2020, Goh et al.)
- [Early herpes and TTV DNAemia in septic shock patients: a pilot study](#) (Intensive Care Medicine Experimental, 2019, Mallet et al.)

Microbioom

- [The gut microbiome's role in the development, maintenance, and outcomes of sepsis](#) (Critical Care, 2020, Adelman et al.)

Inflammatie en verstoord immuunsysteem

- [Why Septic Patients Remain Sick After Hospital Discharge?](#) (Frontiers in Immunology, 2021, Gritte et al.)
- [Long-term Host Immune Response Trajectories Among Hospitalized Patients With Sepsis](#) (JAMA, 2019, Yende et al.)

Endothelium disfunctie

- [Endothelial Damage in Sepsis: The Importance of Systems Biology](#) (Frontiers in Pediatric, 2022, Fernandez et al.)
- [The effects of sepsis on endothelium and clinical implications](#) (Cardiovascular research, 2021, Domatova et al.)

Autonome disfunctie na sepsis

- [Autonomic Nervous System Dysfunction Is Associated With Re-hospitalization in Pediatric Septic Shock Survivors](#) (Frontiers in Pediatrics, 2022, Badke et al.)
- [Post-sepsis syndrome – an evolving entity that afflicts survivors of sepsis](#) (Molecular Medicine, 2019, Mostel et al.)

Mitochondriële disfunctie

- [Understanding Long COVID; Mitochondrial Health and Adaptation—Old Pathways, New Problems](#) (Biomedicines, 2022, Nunn et al.)
- [Exploring the pathophysiology of post-sepsis syndrome to identify therapeutic opportunities](#) (The Lancet.com, 2020, v.d. Slikke et al.)