

1st SYMPOSIUM

17
NOV
2023

POST-COVID SYNDROME AND CHRONIC FATIGUE SYNDROME

METHODOLOGICAL ASPECT OF DIAGNOSTICS
AND TREATMENT

Institute for Cardiovascular Disease „Dedinje“

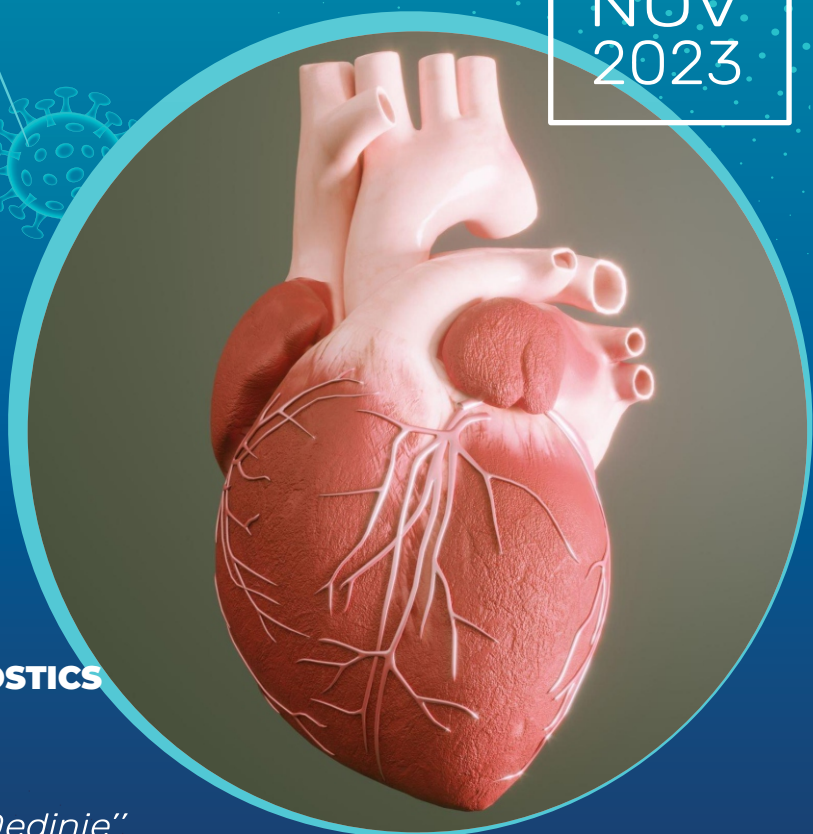
ORGANISATORS

Prof. dr Branislav Milovanović

Prof. dr Nebojša Tasić

Program of symposium you can see on www.ikvbd.com

Symposium is accredited by the Ministry of health Republic of Serbia.



INTRODUCTION

Although the devastating acute effects of COVID-19 are well documented, interest has recently turned the research community towards the chronic consequences of the disease. COVID-19.

About 87% of patients affected by COVID-19 continues to have at least one symptom two months after the onset of the disease, and up to 30% of people continue to have it at least one symptom, six months after onset, when SARS-CoV-2 is not present.

This chronic phase of COVID-19 got names such as "long COVID", "post-COVID syndrome" or "post-acute consequences of Covid-19 infection.

Myalgic encephalomyelitis/chronic fatigue syndrome (ME/CFS) is a very complex and disabling, a multisystemic chronic disease that affects millions of people worldwide.

Despite its increasing prevalence and debilitating nature, it is still largely unknown and the general public and many medical professionals.

Understanding its etiology and pathophysiology is limited, diagnostic criteria inconsistent, and diagnostic guidelines inadequate and outdated treatment. The disease was initially defined only as "persistent or relapsing, debilitating fatigue of new onset and unknown origin," and the diagnosis was based on the exclusion of other possibilities causes of fatigue, often ignoring the importance of other symptoms. Considering practically the same symptomatology, the question arises whether it is one or two separate syndromes.

SYMPOSIUM PROGRAM

SESSION I

SPEAKER - Prof.Dr Branislav Milovanović

TOPIC: Long Covid Syndrome and Post Viral Fatigue Syndrome: The Same Disease?

SESSION II

SPEAKER - Prof. dr Nebojša Tasić

TOPIC: Impaired pressure regulation in patients with Post-Covid syndrome

SESSION III

SPEAKER - Prof.Dr Milomir Milanović

TOPIC: Chronic fatigue syndrome - infectious aspect

Lecture length 30 minutes

