“Into the Breach…”
Rheumatology Confronts COVID-19 Inflammation

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Date: Wednesday, October 14, 2020    Time: 8:00-9:00 am
Via Zoom - https://zoom.us/j/92781873323?pwd=R0xQcGxwczdzyZmtFdWo2dFkWGR4QT09&from=msft
Via phone – Dial 203-432-9666    Meeting ID: 927 8187 3323

CME: To record your attendance to this activity, text the Activity Code, 20675 to 203-442-9435 from 7:45am-9:15am

Course Director/Host: Fotios Koumpouras, MD

There is no corporate support for this activity

This course will fulfill the licensure requirement set forth by the State of Connecticut

ACCREDITATION
The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

TARGET AUDIENCE
Department faculty, attending physicians, subspecialty fellows, community physicians, resident house staff, physician assistants and medical students.

NEEDS ASSESSMENT
The SARS-CoV-2 is the agent responsible for the ongoing COVID-19 pandemic that has left a detrimental effect on the world. There has been ongoing research into understanding the virus, its immunological basis, its clinical manifestations, with the ultimate goal of establishing effective treatments. In this talk, we will learn more about the role of inflammation in COVID-19 pathogenesis, its intersection with rheumatologic diseases and the future prospects for therapeutic intervention.

LEARNING OBJECTIVES
At the conclusion of this activity, participants will be able to:
1. To understand the role of inflammation in COVID-19 pathogenesis.
2. To better understand the clinical intersection between rheumatic diseases and COVID-19.
3. To understand prospects for therapeutic intervention.

DESIGNATION STATEMENT
The Yale School of Medicine designates this live activity for 1 AMA PRA Category 1 Credit(s)™. Physicians should only claim the credit commensurate with the extent of their participation in the activity.

FACULTY DISCLOSURES
Speaker: Richard Bucala, MD, PhD – Co-inventor on patents MIF antagonists & MIF genotyping, and have received patent licensing royalties through Yale. Co-inventor of an RNA-based malaria vaccine and past consultant for Novartis for this work.
Course Director: Fotios Koumpouras, MD - Celgene (honorarium), Aurora (research grant), EMD, ULB, GSK (research grant)

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