## IFCC Live Webinar Neurofilament Light Chain (NfL), Troponin for the Brain: Measurement and Applications in Multiple Sclerosis and other neurological conditions



- Moderator
- Blood Neurofilament light chain (NfL), a novel biomarker for neuronal damage: Analytical aspects



Prof. Ronald Booth [Canada]

Associate Professor and Clinical Biochemist
Department of Pathology and Laboratory
Medicine, University of Ottawa
Division of Biochemistry, The Ottawa Hospital &
EORLA

Neurofilament light chain in clinical practice.



Dr. Sharmilee Gnanapavan [UK]

Consultant Neurologist at Barts Health and Princess Alexandra Hospital NHS Trust and Honorary Senior Clinical Lecturer in the Department of Neuroscience & Trauma, Queen Mary University of London Assessing disease severity and prognosis: Utility of Neurofilament light chain



Prof. Mark Freedman [Canada]

Professor of Neurology, University of Ottawa, Department of Medicine and the Ottawa Hospital Research Institute

Date: February 2, 2022

Time: 10 (Eastern Standard), 4pm (Central European), 11pm (Beijing)

