



The aim of the webinar is to present the most recent advances on Nucleoside-Derived Antiviral Drugs in the context of the current pandemic and the search for new treatments against emerging viruses. The webinar will provide an overview of this important class of antivirals according to their biological target and mode of action as well as a perspective on the most salient milestones in drug discovery to meet antiviral medical needs.

Nucleos(t)ides as antiviral drugs: past, present and future

Programme

4:30-5:15

From Idoxuridine to Acyclic Nucleoside Phosphonates

Luigi AGROFOGLIO

Institut de Chimie Organique et Analytique (ICOA), Orléans

5:15-6:00

Mononucleotide prodrug approaches: Concepts and recent developments

Suzanne PEYROTTE

Institut des Biomolécules Max Mousseron (IBMM), Montpellier