

# Webinars

## Please choose a Topic below

- [SAIS/Immunopaedia Webinars 2022](#)
- [IUIS – Immunopaedia – Frontiers Webinars 2022](#)
  - [Metabolic control of T cell differentiation during immune responses to cancer](#)
  - [Microbiome control of host immunity](#)
  - [Shaping of anti-tumor immunity in the tumor microenvironment](#)
  - [The unusual COVID-19 pandemic: the African story](#)
  - [Immune responses to SARS-CoV-2](#)
  - [Adaptive Immunity and Immune Memory to SARS-CoV-2 after COVID-19](#)
- [IUIS – Immunopaedia – Frontiers Webinars](#)
  - [HIV prevention- antibodies and vaccine development \(part 2\)](#)
  - [HIV prevention- antibodies and vaccine development \(part 1\)](#)
  - [Immunopathology of COVID 19 lessons from pregnancy and from ageing](#)
  - [Clinical representation of hyperinflammation](#)
  - [In-depth characterisation of immune cells in Ebola virus](#)
  - [Getting to the “bottom” of arthritis](#)
  - [Immunoregulation and the tumor microenvironment](#)
  - [Harnessing innate immunity from cancer therapy to COVID-19](#)
  - [Flynn Webinar: Immune features associated natural infection](#)
  - [Flynn Webinar: What immune cells play a role in protection against M.tb re-infection?](#)
  - [JoAnne Flynn: BCG IV vaccination induces sterilising M.tb immunity](#)

- [IUIS-Immunopaedia-Frontiers Webinar on Immunology taught by P. falciparum](#)
- [SAIS/Immunopaedia Webinars](#)
  - [COVID-19 Cytokine Storm & Paediatric COVID-19](#)
  - [Immunothrombosis & COVID-19](#)
  - [Severe vs mild COVID-19 immunity and Nicotinamide pathway](#)
  - [BCG & COVID-19](#)
  - [COVID-19 Vaccines](#)
  - [Antibody responses and serology testing](#)