

## ISAG Webinar: The 3rd Wave - Schools & Strategy

Time: 12pm, Wednesday 13 January 2021

Register: https://us02web.zoom.us/webinar/register/WN\_aD8-fND8SVSY4-erZ4FjPw

In this I.S.A.G. public webinar we will discuss how children, educators, and parents were affected by the 1st wave of COVID-19 in Ireland. The purpose of this webinar, and the ensuing discussion, is to help inform how we can best mitigate against the effects of the 3rd wave on children and learning.

## At this webinar we will outline the I.S.A.G. response to this situation, including:

- Current modelling and predictions of SARS-CoV-2 infection rates for the coming month.
- A summary of current information of the relevance of the new SARS-CoV-2 variant to Ireland.
- Two guest speakers, expert in the field of Education, to discuss the effects of the 1st wave and the resultant lockdown on education and schooling in Ireland
- Discussion of a comprehensive strategy to achieve and maintain the suppression of SARS-CoV-2 transmission in the community, while sustainably opening society at Level 1 restrictions in spring 2021.

## **Speakers:**

**Dr. Jennifer Symonds** Associate Professor, School of Education, University College Dublin www.elsslab.com Twitter: @Jenny Symonds

"Lessons Learned from Remote Schooling During the 1st National Lockdown in Ireland"

Simon Lewis Primary School Principal and Editor of Anseo.net

simonlewis.ie Twitter: @simonmlewis

"Everything I Learned About Teaching During Lockdown"

**Chaired by Dr. Clare Kelly** Associate Professor, School of Psychology, Trinity College Dublin and Member of the Independent Science and Advocacy Group (I.S.A.G.). Twitter: @IMMAlab

## Let this lockdown be our last.

We can suppress the virus and keep Ireland at Level 1 until widespread vaccination is achieved.

The Independent Scientific Advocacy Group (I.S.A.G.) is a multidisciplinary, all-island, group of scientists, academics, and researchers who have come together to advocate for a SARS-CoV-2 elimination strategy for the island of Ireland.