

## AICIB / EATRIS / PtCRIN Joint Initiative

### Science Talks: How vaccines are developed, approved and produced?

**Target:** max 50 (clinical, translational and basic) researchers' teams from public and private institutions

**Registration:** Free, but mandatory

**Venue:** Online

**Language:** English

**Objectives:**

- Get together translational and clinical investigators and SME interested in the field of developing and manufacturing vaccines
- Increase national awareness about vaccine development, approval and manufacture
- Disseminate the national expertise and infrastructures (e.g EATRIS and PtCRIN)
- Identify national constrains and measures to improve
- Up to date in COVID-19 vaccines

Schedule	Topic	Speaker
<b>25 November 2020</b>		<b>14h- 18h</b>
14h	Opening session Catarina Oliveira (AICIB), Claudia Faria (EATRIS) and Emília Monteiro (PtCRIN)	– 15 min
<b>Session 1: Development cycle of a vaccine</b>		<b>– 2h10 min</b>
14h15	Biomedical research in vaccines development (50min)	Miguel Prudêncio (iMM) Pedro Madureira (IMMUNETHEP)
15h05	Vaccine process development (25 min.)	António Roldão (iBET)
15h30	Clinical evaluation of vaccines: particularities of clinical trials (25min)	Catarina Madeira (NOVA-CRU)
15h55	Panel Q&A (30min) Moderator – Maria João Queiroz (AICIB/CTI)	
16h25	Pause	
<b>Session 2 : – SARS-CoV-2 vaccines</b>		<b>– 1h20 min</b>
16h40	Clinical trials for SARS-CoV-2 vaccine (20min)	Fátima Ventura (INFARMED)
17h00	Multinational cooperation: pan-European infrastructures – EATRIS and ECRIN (40min)	Jan Langermans (EATRIS) Christine Kubiak (ECRIN)
17h40	Panel Q&A (20min) Moderator –Rui Sarmiento e Castro (CHUP)	
18h00	Wrap-up	Catarina Oliveira (AICIB)