

**Preparatory Meeting (via WebEx) on
PSPT Project (NIIMBL)
10 June 2020**

Chairs: Coenraad Hendriksen, Laura Viviani

Objectives:

The objectives of the kick-off meeting are:

- A) Introduce the PSPT Project interested participants.
- B) Familiarize the PSPT Project interested participants with the project proposal submitted and approved by NIIMBL and the project plan.
- B) Present the work of Intravacc within the project (coating antigen characterization, preparing relevant SOPs).
- C) Present Eurofins and its work for the coating antigen production.
- D) Introduce the statistical approach that could be used for the data review.
- E) Allow the PSPT Project interested participants to make questions.

PSPT Project Kick-off Meeting Participants profile:

DCVMN secretariat and project management.
One representative for each interested laboratory.
Intravacc's representatives.
ISS representative (chair of the to be appointed Steering Group).
Representative(s) from Eurofins.
Statistician.

Expected Outcome:

- A) Familiarize with the interested laboratories that will be part of the Consortium responsible to carry out the PSPT Project.
- B) Understanding of the PSPT project plan, the various roles and responsibilities, and project possible timelines.

The workshop will be in English and there will be no translation service as our kick-off is an activity to foster international integration and cooperation.

Technical Support: Sonia Villaseñor

Wednesday 10 June 2020		
Time	Topic	Speaker
11:45-12:00 (CET)	E-meeting access and introduction	DCVMN
12:00-12:15 (CET)	Brief introduction of all participants	All
12:15-12:25 (CET)	Introduction of the PSPT Project	Laura Viviani, DCVMN
12:25-12:30 (CET)	Q&A	
12:30-12:40 (CET)	Coating Antigen Characterization	A. Slooth, Intravacc
12:40-12:45 (CET)	Q&A	
12:45-12:55 (CET)	Presentation of the key SOPs	C. von Hunolstein, ISS
12:55-13:00	Q&A	
13:00-13:10 (CET)	Break	
13:10-13:20 (CET)	Coating Antigen Production	Eurofins
13:20-13:25 (CET)	Q&A	
13:25-13:35 (CET)	Statistical Approach	Stan Deming
13:35-14:00 (CET)	Q&A	