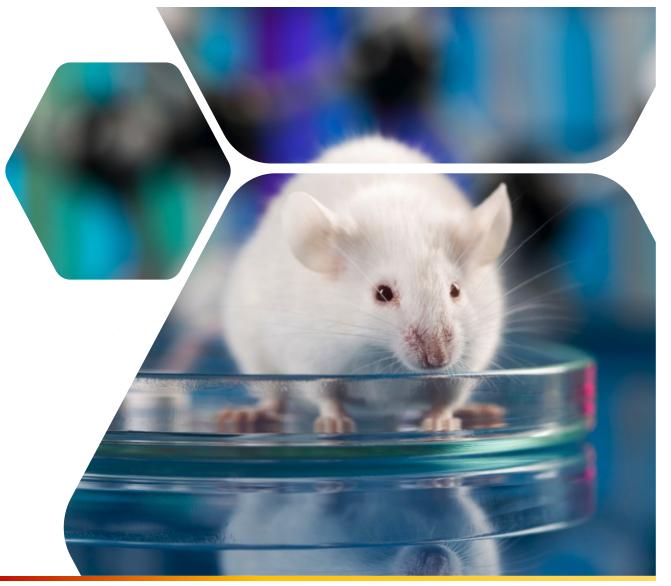
3Rs WG

DCVMN Updates

March 3rd, 2021





DCVMN @Humane Society International CHINA 3RS WG

DCVMN Representative: IMBCAMS – Dr. Yufeng Yao // Dr. Yi Li

Other participants in the WG:

- International: HSI, BMGF, PATH, NC3Rs
- China: BMGF, PATH, Shanghai Zerun Biotechnology Co, China Vaccine Association, CNBG, Xiamen University

Objectives

- Create interest and secure additional engagement among local stakeholders on the 3Rs Principle through sharing information about successful implementation of 3Rs opportunities.
- Define which 3Rs opportunities can be proposed as case studies to the local stakeholders
- Promote development and implementation of 3Rs opportunities among vaccines manufacturers, regulatory science centers and secure 3Rs-related regulatory changes.

PSPT Project - Status

		Gantt Chart																	
		Month																	
		Sept	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb
What is happening now Labs Get Ready!	Establish Consortium																		
	Definition of the Study Design																		
	Kick off meeting /Workshops																		
	CMO Coating Antigen Production																		
	Characterization of the Coating Antigen																		
	Shipment of the Coating Antigen						prepa	ration											
	Technical Workshops																		
	Preparation for the testing phase																		
	Testing phase																		
	Data Collection (online platform)																		
	Statistical Analysis																		
	Reporting																		
	Final meeting (presentationof the																		

3 CCVIIII

......

DCVMN 3Rs Training opportunities

- MAT
 - webinar on Feb 18 recording available soon on DCVMN website (Q1)
 - E-learning module (DCVMN moodle) (Q2)
 - Working on developing a VR experience (Q2/Q3)
- DT
 - E-learning module (DCVMN moodle) (Q3)
- 1 day e-workshop on Statistical analysis of the stability testing April 21st
 - Speakers: Tim Schofield, Dr. Parikshit Tyagi.
 - Pre-readings free access to the papers in the Biologicals special isssue on Stability Evaluation of Vaccines: https://www.sciencedirect.com/journal/biologicals/vol/37/issue/6
 - Registration: https://dcvmn.org/E-workshop-on-Statistical-Analysis-of-Stability-Testing