Mini Review

**Vaccine development and delivery strategies – A glimpse**

Published On: February 20, 2021 | Pages: 004 - 008

Author(s): Rashmi P* and Madhavi BLR

Vaccines are one of the oldest biological products which are most successful in modulating immune response against various life-threatening infectious diseases. Currently, there are many advancements in the designing and delivery of vaccines. Starting from the use of live attenuated and dead microbes as vaccines, to the stage of mapping antibodies using various softwa ...

**Abstract View** | **Full Article View** | **DOI: 10.17352/jvi.000038**

Opinion

**Considerations to accelerating and maximize the preclinical studies to a safe and effective COVID-19 vaccine**

Published On: January 25, 2021 | Pages: 001 - 003

Author(s): Reynaldo Oliva-Hernández*

The emergence of novel coronavirus-2019 (COVID-19) by Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) virus and its rapid spread across the world have triggered a global health emergency without preceding. From the first report of COVID-19 at Wuhan city of China in December 2019 until today there has been an outbreak of COVID-19 around the world, with 97, ...

**Abstract View** | **Full Article View** | **DOI: 10.17352/jvi.000037**