

The **3rd Conference on Next Generation Sequencing for Adventitious Virus Detection in Biologics for Humans and Animals** will be held on Sept 27 - 28, 2022 at IBBR / University of Maryland, Rockville, U.S.A. This face-to-face meeting will focus on the recent expansion of scientific data and the current applications of next generation sequencing technologies for adventitious virus detection in biological products, including human and animal vaccines, as well as gene therapy, and therapeutic products.

ABSTRACT SUBMISSIONS

Submission deadline: March 30, 2022.

Please send your abstract to : abbie.charlet@iabs.org

Please submit an abstract (in English) not more than 300 words (excluding title, authors, and affiliation), indicating which topic area you would like to be considered for and whether you have a preference for a talk or a poster.

The following topics related to NGS for human and veterinary biologics are included, but other related ones may be considered:

Sample preparation and processing
Standards and Assay Validation
Bioinformatics strategies and pipelines
Follow-up strategies for signal detection
Applications for adventitious virus testing in biologics
Experience with submission of NGS
Virus discovery (case studies)
NGS challenges and ongoing efforts