



AAVLD/USAHA ANNUAL MEETING

Precision Bioinformatics: Understanding the Next Generation Sequencing Data Analysis Organized by LTC and Virology committees

When:
Thursday, October 6th, 2022

Where:
Hyatt Regency Minneapolis,
MN, Nicollet D

Time:
1:30 PM – 4:30 PM

Opportunity:
Precision Bioinformatics mini-symposium is a great opportunity for laboratory professional and technical staff to improve and further their knowledge on NGS bioinformatics and learn from shares experience with peers in the field.

Questions?
Dr. Kiril Dimitrov
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SPEAKERS:

Dr. Jeremy Volkening, PhD – BASE2BIO
“NGS in veterinary diagnostics: Current capabilities, potentials, and challenges.”

Dr. Diego Diel, DVM, PhD – AHDC, Cornell University

“Next generation sequencing in clinical viral diagnosis”

Dr. Sonsiray Alvarez Narvaez, PhD – UGA VDL, currently USDA/ARS

“Troubleshooting the implementation of NGS for diagnosis in Veterinary Diagnostic Laboratories”

Dr. Rachel Palinski, PhD – KSU

“Bioinformatics challenges of bacterial genomics in veterinary diagnostics”

