

DURING THE COVID-19 PANDEMIC, SCIENTISTS FROM HUNDREDS OF PUBLIC AND PRIVATE INSTITUTIONS SEQUENCED OVER 16 MILLION COVID SAMPLES TO DETECT, ANALYZE, AND TRACK VARIANTS, FORMING THE LARGEST GENOMIC SEQUENCING EFFORT FOR AN INFECTIOUS DISEASE IN HUMAN HISTORY. SHARED THROUGH PUBLIC DATA REPOSITORIES, THIS DETAILED INFORMATION HELPED OFFICIALS MAKE DECISIONS FOR THEIR COMMUNITIES ON TESTING, TREATMENTS, AND VACCINES.

COVID-19



ADVANCED MOLECULAR DETECTION www.cdc.gov/amd