

Third Generation Sequencing to Leverage SARS-CoV-2 Research

Genotypic offers
comprehensive, high-end Nanopore
Sequencing services for SARS-CoV-2
sequencing.

Nanopore sequencing is being used globally to advance SARS-CoV-2 research in the areas of epidemiology, drugs & vaccines development.

SARS-CoV-2 Sequencing Services:

Whole genome sequencing:

Capture the complete viral genome for strain identification & epidemiology.

Metagenome sequencing:

RNA/DNA metagenomics to identify SARS-Cov-2 and co infecting bacteria and viruses.

Direct RNA sequencing

To assess viral genome in its native form and identify base modifications.

Entrust your samples with Leaders in Nanopore sequencing in India



Quick Turn
Around Time



Affordable
cost



Experienced team with
successful completion of more
than 300 projects in Nanopore



Highly optimized &
validated protocols
for consistent results

One stop solution from data generation to analysis

For any customized service write to us on

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