



**NATIONAL GENOMICS CORE
CENTRE FOR DNA FINGERPRINTING AND DIAGNOSTICS**

**is proud to submit 34 whole genome sequences
of SARS-CoV-2 from Indian Samples under
DBT'S PAN-INDIA-1000 GENOME CONSORTIUM**



Our tireless endeavours will continue to bring more!



National Genomics Core

Centre for DNA Fingerprinting and Diagnostics
Inner Ring Road, Uppal, Hyderabad – 500 039, Telangana, INDIA

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Virus detail

Virus name: hCoV-19/India/NGC-CDFD-34/2020
Accession ID: EPI_ISL_466872
Type: betacoronavirus
Lineage (GISAID Clade): B.1.1.8 (GR)
Passage details/history: Original

Sample information

Collection date: 2020-05-30
Location: Asia / India / Telangana
Host: Human
Additional location information:
Gender: Female
Patient age: 70
Patient status: unknown
Specimen source: Naso-pharyngeal swab
Additional host information:
Outbreak:
Last vaccinated:
Treatment:
Sequencing technology: Illumina MiSeq
Assembly method: BWA-MEM
Coverage: 3334.0
Comment:

Institute information

Originating lab: National Genomics Core-Center for DNA Fingerprinting and Diagnostics
Address: Uppal, Hyderabad, Telangana, India
Sample ID given by the sample provider:
Submitting lab: National Genomics Core- Center for DNA Fingerprinting and Diagnostics (NGC-CDFD)- DBT's PAN-INDIA-1000 Genome consortium
Address: Uppal, Hyderabad, Telangana, India
Sample ID given by the submitting laboratory: C1124
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Submitter information

Submitter: Vashisht, Divya
Submission Date: 2020-06-12
Address: Inner Ring Rd, Survey Colony 500039 Hyderabad

Important note: In the GISAID EpiFlu™ Database Access Agreement, you have accepted certain terms and conditions for viewing and using data regarding influenza viruses. To the extent the Database contains data relating to non-influenza viruses, the viewing and use of these data is subject to the same terms and conditions, and by viewing or using such data you agree to be bound by the terms of the GISAID EpiFlu™ Database Access Agreement in respect of such data in the same manner as if they were data relating to influenza viruses.