

Virus detail

Virus name: hCoV-19/Wuhan/WIV04/2019

EPI ISL 402124 Accession ID: betacoronavirus Type:

Clade:

B (Pango v.4.3.1 PANGO-v1.23) Pango Lineage:

AA Substitutions:

Variant:

Passage Original

details/history:

Sample information

Collection date: 2019-12-30

Asia / China / Hubei / Wuhan Location:

Human **Host:**

Additional location

information:

Retailer at Huanan Seafood Wholesale Market

Female Gender: Patient age: 49 Live **Patient status:**

Bronchoalveolar lavage fluid Specimen source:

Additional host information:

Sampling strategy:

2019-12-27 **Outbreak:**

Last vaccinated:

Treatment:

Sequencing Illumina MiSeq

technology:

Geneious v11.0.3 MEGAHIT v1.0.2. **Assembly method:**

Coverage: 60.6731x

Comment: (i) Zhou, P. et al Nature volume 579, pages270-273(2020) A pneumonia outbreak

associated with a new coronavirus of probable bat origin https://doi.org/10.1038/s41586-

020-2012-7

Institute information

Wuhan Jinyintan Hospital **Originating lab:**

1st Yintan Road, Dongxihu District, Wuhan, Hubei Province, Peoples Republic of China Address:

Sample ID given by the ICU-6

originating laboratory:

Wuhan Institute of Virology, Chinese Academy of Sciences **Submitting lab:**

44 Xiao Hong Shan, 430071 Wuhan, Hubei Province, Peoples Republic of China Address:

Sample ID given by the WIV04

submitting laboratory:

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Submitter information

Shi, Zhengli **Submitter:** 2020-01-11 **Submission Date:**

44 Xiao Hong Shan, 430071 Wuhan, Hubei Province, Peoples Republic of China Address:

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