

Virus detail

hCoV-19/USA/NY-NYUMC398/2020 Virus name:

Accession ID: EPI ISL 430425 Type: betacoronavirus Original

Passage details/history:

Sample information

2020-04-13 **Collection date:** 

**Location:** North America / USA / New York / Manhattan

Host: Human

**Additional location information:** 

Gender: Male Patient age: 85

Patient status: Specimen source:

**Additional host information:** 

Outbreak:

Last vaccinated:

**Treatment:** 

Sequencing technology: Ribo-depleted, Illumina Novaseq

bwa/0.7.17, mapped to NC\_045512v2, bases below 20x coverage masked Assembly method:

Coverage: 2033x

Comment:

Institute information

NYU Langone Health Originating lab:

550 1st Avenue, New York, NY 10016

Sample ID given by the sample

provider:

**Submitting lab:** Departments of Pathology and Medicine, New York University School of Medicine

New York, NY 10016 Address:

Sample ID given by the submitting laboratory:

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Submitter information

Submitter: Maurano, Matthew Thomas

2020-04-26 **Submission Date:** 

Address: NYU - Science Building Room 801, 435 East 30th Street 10016 New York

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