

| Virus detail  |  |
|---|--|
| <b>Virus name:</b>                                    | hCoV-19/USA/OR-OSPHL00193/2021   |
| <b>Accession ID:</b>                                  | EPI_ISL_1585683  |
| <b>Type:</b>  | betacoronavirus  |
| <b>Clade</b>  | GH   |
| <b>Pango Lineage</b>                                  | B.1.2 (version: 2021-04-01)  |
| <b>AA Substitutions</b>                               | Spike D614G, Spike F888L, Spike Q675H, N P67S, N P199L, NS3 G172V, NS3 Q57H, NS3 T32S, NS8 S24L, NSP2 T85I, NSP5 L89F, NSP7 S26F, NSP9 T18A, NSP12 P323L, NSP14 N129D, NSP16 R216C |
| <b>Variant</b>  |  |
| <b>Passage details/history:</b>                       | Original   |
| Sample information                                    |  |
| <b>Collection date:</b>                               | 2021-01-20   |
| <b>Location:</b>                                      | North America / USA / Oregon / Multnomah   |
| <b>Host:</b>  | Human  |
| <b>Additional location information:</b>               |  |
| <b>Gender:</b>  | Female   |
| <b>Patient age:</b>                                   | 59   |
| <b>Patient status:</b>                                | unknown  |
| <b>Specimen source:</b>                               |  |
| <b>Additional host information:</b>                   |  |
| <b>Sampling strategy:</b>                             |  |
| <b>Outbreak:</b>                                      |  |
| <b>Last vaccinated:</b>                               |  |
| <b>Treatment:</b>                                     |  |
| <b>Sequencing technology:</b>                         | Ion S5 AmpliSeq  |
| <b>Assembly method:</b>                               | IRMA Assembled Report  |
| <b>Coverage:</b>                                      | 5279x  |
| <b>Comment:</b>                                       |  |
| Institute information                                 |  |
| <b>Originating lab:</b>                               | Oregon State Public Health Laboratory  |
| <b>Address:</b>                                       | 7202 NE Evergreen Pkwy #100, Hillsboro, OR 97124   |
| <b>Sample ID given by the originating laboratory:</b> |  |
| <b>Submitting lab:</b>                                | Oregon State Public Health Laboratory  |
| <b>Address:</b>                                       | 7202 NE Evergreen Pkwy #100, Hillsboro, OR 97124   |
| <b>Sample ID given by the submitting laboratory:</b>  | OSPHL00193   |
| <b>Authors:</b>                                       | Rafia Razzaque, Eugene Yeboah, Vanda Makris, Laura Tsaknaridis, John Fontana and Shane Sevey   |
| Submitter information                                 |  |
| <b>Submitter:</b>                                     | Grenz, Ladonna   |
| <b>Submission Date:</b>                               | 2021-04-14   |
| <b>Address:</b>                                       | 7202 NE Evergreen Parkway, Suite 100 97401 Hillsboro   |

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.