

Virus detail	
Virus name:	hCoV-19/Nigeria/S38/2020
Accession ID:	EPI_ISL_2399462
Type:	betacoronavirus
Clade	GH
Pango Lineage	B.1.438 (version: 2021-05-27)
AA Substitutions	Spike D614G, Spike H655Y, N D401Y, NS3 Q57H, NS3 S171L, NS3 V13L, NS8 E106Q, NSP2 I251M, NSP2 M117V, NSP12 P323L, NSP13 P53L, NSP15 T112N
Variant	
Passage details/history:	Original
Sample information	
Collection date:	2020-10-12
Location:	Africa / Nigeria / Lagos
Host:	Human
Additional location information:	NIMR Drive-through Testing Centre
Gender:	Male
Patient age:	42
Patient status:	Live
Specimen source:	Nasal and oropharyngeal swab
Additional host information:	Patient seeking diagnosis at Centre
Sampling strategy:	Free community testing
Outbreak:	Testing Centre
Last vaccinated:	
Treatment:	
Sequencing technology:	MGI G50 Atoplex kit
Assembly method:	Lasergene 17 SeqMan Ngen
Coverage:	12,856x
Comment:	
Institute information	
Originating lab:	Centre for Human Virology and Genomics, Microbiology Department, Nigerian Institute of Medical Research
Address:	6 Edmund Crescent, Yaba, Lagos, Nigeria
Sample ID given by the originating laboratory:	S38
Submitting lab:	Central Research Laboratory, Nigerian Institute of Medical Research
Address:	6 Edmund Crescent, Yaba, Lagos, Nigeria
Sample ID given by the submitting laboratory:	S38
Authors:	Chika Kingsley Onwuamah, Ayorinde Babatunde James, Joseph Ojonugwa Shaibu, Rahaman A. Ahmed, Azuka Patrick Okwuraiwe, Sola Ajibaye, Sharon Abimbola, Olufemi Samuel Amoo, Muinah Adenike Fowora, Phasha-Muchemenye Mmatshapho, Joy Ayoola, Nyam Itse Yusuf, Grace Oni, Yusuf Jimoh, Josiah Ayoola Isong, Uyi Emokpae, Ngozi Mirabel Otuonye, Rosemary Ajuma Audu, Bamidele Iwalokun, Babatunde Lawal Salako
Submitter information	
Submitter:	Onwuamah, Chika Kingsley
Submission Date:	2021-06-03
Address:	6, Edmund crescent off Murtala Mohammed way, P.M.B. 2013 Yaba 100001 Lagos

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