

Virus detail	
Virus name:	hRSV/B/Spain/CN-HUNSC_ITER_150363496/2022
Accession ID:	EPI_ISL_18323796
Subtype:	B
AA Substitutions	F F12I, F H6Y, F S190N, F S211N, F S389P, G A74V, G I137T, G I252T, G I268T, G P214S, G P221L, G P235L, G S100G, G S275P, G T131A, G Y285H, L A116K, L I113T, L K110N, L K111A, L K570R, L L108F, L L109K, L N107E, L R114N, L R115A, L R1759K, L T1987I, M2-2 C49F, M2-2 D35N, M2-2 I2T, M2-2 M27T, N F243L, N V97I, NS2 M18I, SH E46K
Passage details/history:	Original
Sample information	
Collection date:	2022-11-08
Location:	Europe / Spain / Canary Islands
Host:	Human
Additional location information:	
Gender:	Female
Patient age:	20
Patient status:	Hospitalized
Specimen source:	Nasopharyngeal swab
Additional host information:	
Sampling strategy:	Non-sentinel-surveillance (hospital)
Outbreak:	
Last vaccinated:	
Treatment:	
Sequencing technology:	Illumina MiSeq
Assembly method:	Ampliseq-custom pipeline
Coverage:	694x
Comment:	Long stretches of NNNs (10.87% of overall sequence). Insertion of 4 nucleotides when compared to the reference sequence. Gap of 2 nucleotides when compared to the reference sequence. %UniqueMutations 0.40%.
Institute information	
Originating lab:	Servicio de Microbiología Complejo Hospitalario Universitario Nuestra Señora de Candelaria
Address:	Servicio de Microbiología Complejo Hospitalario Universitario Nuestra Señora de Candelaria Ctra. Gral. del Rosario 38010 Santa Cruz de Tenerife Spain
Sample ID given by the originating laboratory:	HUNSC_ITER_150363496
Submitting lab:	Institute of Technology and Renewable Energy (ITER)
Address:	Institute of Technology and Renewable Energy (ITER) Genomics Division Poligono Industrial de Granadilla, S/n, (parque Eolico) 38600 Granadilla de Abona Spain
Sample ID given by the submitting laboratory:	hRSV/B/CN-Spain/HUNSC_ITER_150363496/2022
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Submitter information	
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Submission Date:	2023-09-28

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