

Name	Species	Sex	Birth Date	Cmh Haplotype 1	Cmh Haplotype 2	COVID Infection date	Age of the animal on the date of the 1st sample (years)	Period range of sampling following infection (years)	Treatment during acute SARS-COV-2 infection	Reused animal (according to 3 R rule)	Nature of the previous study	Relapse Time before inclusion in the study (months)
COV_1	Cyno	M	14/02/2017	H1	Rec H4 (H2) H1	15/04/2020	4,2	1,8 -1,5	YES (Hydroxychloroquine)	YES	No SARS_CoV_2 Vaccine study	7
COV_2	Cyno	F	20/12/2016	H1	Rec H4 H1	25/03/2020	4,5	1,2 -1,5	NO	YES	No SARS_CoV_2 Vaccine study	7
COV_3	Cyno	F	22/02/2017	H4	H2	15/04/2020	4,3	1,1-1,5	YES (Hydroxychloroquine)	YES	No SARS_CoV_2 Vaccine study	7
COV_4	Cyno	F	06/01/2017	Rec H3 H5	Rec H2 H1	10/04/2020	4,4	1,1 -1,5	NO	YES	No SARS_CoV_2 Vaccine study	8
COV_5	Cyno	M	14/02/2017	H4	Rec H4 / H5	10/04/2020	4,3	1,1 - 1,5	NO	YES	No SARS_CoV_2 Vaccine study	7
COV_6	Cyno	M	04/03/2017	Rec H1 / H2	H7	15/04/2020	4,1	1,0-0,9	NO	YES	No SARS_CoV_2 Vaccine study	7
COV_7	Cyno	M	12/02/2017	H3	Rec H1 H5	25/03/2020	4,3	1,2 - 1,5	YES (Hydroxychloroquine)	YES	No SARS_CoV_2 Vaccine study	8
COV_8	Cyno	M	03/03/2017	H2	Rec H3 H2	27/10/2020	4,3	0,6-0,9	NO	NO	NA	NA
COV_9	Cyno	F	13/03/2017	H3	H5	27/10/2020	4,1	0,4-0,9	NO	NO	NA	NA
COV_10	Cyno	M	26/02/2017	H3	Rec H4 H1	15/04/2020	4,2	1,-1,5	YES (Hydroxychloroquine)	YES	No SARS_CoV_2 Vaccine study	8
COV_11	Cyno	M	16/03/2017			27/10/2020	4,2	0,6-0,9	NO	NO	NA	NA
COV_12	Cyno	F	03/04/2017	H3	Rec H7 H4	27/10/2020	4,1	0,5-0,9	NO	NO	NA	NA
COV_13	Cyno	F	02/01/2016	H1	Rec H4 H3	27/10/2020	5,3	0,5-0,9	NO	NO	NA	NA
COV_14	Cyno	F	22/08/2017	H1	H1	27/10/2020	3,7	0,5-0,9	NO	NO	NA	NA
COV_15	Cyno	M	13/02/2017	Rec H3 H5	Rec H2 H1	15/04/2020	4,2	1,0 -1,5	YES (Hydroxychloroquine)	YES	No SARS_CoV_2 Vaccine study	8