

Dataset parameter	Value	
	-1	1
CS_recommended	CS not recommended	CS recommended
Sex	Women	Male
HRCT_interstitial_involvement	No	Yes
HRCT_post - inflammatory_changes		
CS_during_hospitalization		
Pneumonia		
Hospitalized		
Remdesivir		
CS	CS not deployed	CS deployed
CS_another_diagnostics	Patient don't use CS	Patient use CS for another diagnosis
CS_another_problems	No	Other than interstitial changes, e.g. worsening of asthma
CS_amount	Did not use CS	Daily dose of CS [mg]
CS_duration_weeks	Did not use CS	Duration of CS therapy in weeks
CS_total	Did not use CS	Total cumulative dose of CS [mg]
O2	No oxygen therapy	Oxygen therapy
comorbidity	No or not specified	Yes

Dataset parameter	Value		
	-1	0	1
persistent_dyspnea	No	Not specified	Yes
persistent_cough			
persistent_fatigue			
olfactory_loss			
gastro_problems			
EAP			
DM	Negative	Cut-off value	Positive
ICHS			
SARS - CoV - 2 IgM(qualit.)			
SARS - CoV - 2 IgG(qualit.)	vaccination with the $n^{\text{th}}$ dose was after the 1 <sup>st</sup> examination	Not vaccinated	vaccination with the $n^{\text{th}}$ dose was before the 1 <sup>st</sup> examination
$n_{\text{dose\_before\_first\_exam}}$			

Dataset Parameterp	Value			
	-1	0	0,5	1
smoker	No	Not specified	Ex-smoker	Yes

Dataset parameter	Value			
	-1	-0.5	0	1
$n_{\text{dose\_type}}$	$n^{\text{th}}$ dose type is AstraZeneca	$n^{\text{th}}$ dose type is Moderna	Not vaccinated	$n^{\text{th}}$ dose type is Pfizer

Dataset parameter	Value			
	-1	0	0.5	1
postcovid_disability	No	Not specified	Ex-smoker	Yes

Dataset parameter	Value		
	0	1	2
postcovid_disability	No	Visible on X-RAY	Visible on HRCT