

Figure 2: Schedule of study procedures

VISITS	Screening¹	Baseline¹	Follow-Up VISITS⁴	Day15⁴	Day29⁴	Day60⁴ (End of study)
Day +/- Window	-3 to 1	1	Daily until hospital discharge	± 2	± 3	± 3
ASSESSMENTS/PROCEDURES						
Informed consent	X					
Inclusion and exclusion criteria	X	X				
Demographics & Medical History	X					
SARS-CoV-2 PCR or antigen test	X ²					
Rx Thorax	X ⁷					
Randomization		X				
Administration Convalescent Plasma		X				
Clinical data collection		X	Daily until hospital discharge	X	X	X
Vital signs: SpO ₂ /T ^a	X	X	Daily until hospital discharge	X	X	X
Oxygen requirement		X	Daily until hospital discharge	X	X	
Mechanical ventilator requirement		X	Daily until hospital discharge	X	X	
Mortality			Daily until hospital discharge	X	X	
Concomitant medication (Only related with COVID-19)		X	Daily until hospital discharge	X	X	X
AE /SAE (eCRF reporting)			Daily until hospital discharge	X	X	X
Blood samples (ABO group)		X				
Routine blood samples (hematology and chemistry) ³		X	(3, 5, 8 and 11 days) ⁵	X ⁵	X ⁵	X ⁵

Blood for PCR SARS-CoV-2 ⁶		X	(3, 5, 8 and 11days) ^{5,6}	$\chi^{5,6}$	$\chi^{5,6}$	$\chi^{5,6}$
Blood for antibodies determination		X	(8, 15, 29 and 60 days) ⁵			
Naso/Oropharyngeal swab		χ^2	At discharge			
<ol style="list-style-type: none"> 1. This visit can be done at the same time as the screening visit 2. Positive PCR or COVID-19 antigen test (accepted by the sponsor), in naso/oropharyngeal swabs or any other relevant specimen is needed prior to randomization. If inclusion is based on a previous local swab, a new basal swab to be sent to CNM-ISCIII will be needed. If previous SARS-CoV-2 test + is not available and the swab is obtained as a screening procedure, the basal swab could be obtained at the same time, taking into account that the basal swab HAS TO BE SENT to the CNM-ISCIII central lab. 3. Haematology, chemistry, ferritin, CRP, LDH, IL-6, coagulation, D-dimer, CPK, platelets and troponine. 4. These visits may be conducted by phone. In this case, blood samples and vital signs will not be available. 5. Only during hospitalization. 6. If two consecutive negative results are obtained, no more PCR tests needed. 7. RX obtained during the ongoing COVID-19 symptomatic period (maximum 7 days old). 						