

On-line Table: Cohort demographics and clinical features

Pt.	Age (yr)	Sex	Lowest PaO ₂	Neurologic Symptoms	Time to			CSF Results	Time between PaO ₂ Nadir and MR Imaging	WM Involvement	Current Clinical Status
					Development of Neurologic Symptoms (Days from Admission)	Time to CT (No. of Days from Admission)	Time to MR Imaging (No. of Days from Admission)				
1	64	Male	62 mm Hg on admission day 12	Obtunded	30	30	34	NA	22	Deep cerebral white matter, middle cerebellar peduncles	Deceased
2	63	Male	50 mm Hg on admission day 2	Impaired arousal, aphasia, lethargy	23	23	30	Unremarkable, no detection of SARS-CoV-2	28	Deep cerebral white matter, middle cerebellar peduncles, corticospinal tract, corpus callosum	Intensive care unit, intubated
3	60	Female	66 mm Hg on admission day 4	Impaired arousal	21	21	22	Unremarkable, no detection of SARS-CoV-2	18	Deep cerebral white matter, corticospinal tract	Extubated, poor arousal, abulic, on general medicine floor
4	62	Male	46 mm Hg on admission day 3	Impaired arousal, left distal lower extremity paresis	26	NA	26	NA	23	Deep cerebral white matter, middle cerebellar peduncles, corticospinal tract	Extubated, interactive without focal neurologic deficits, on general medicine floor
5	76	Female	51 mm Hg on admission day 1	Impaired arousal, diffuse hypertonicity	14	14	14	NA	13	Deep cerebral white matter, middle cerebellar peduncles	Intensive care unit, intubated
6	61	Male	58 mm Hg on admission day 1	Impaired arousal	25	26	30	NA	29	Deep cerebral white matter, middle cerebellar peduncles	Intensive care unit, intubated

Note:—NA indicates not applicable; Pt., patient.