

MCN#	Subject ID	Demog Age/Gender/Race/Ethnicity/ Health Risk Factor for Severe COVID19	Clinical signs indicative of severe systemic illness, Respiratory Rate $\geq$ 30 per minute, Heart Rate $\geq$ 125 beats per minute, SpO2 $\leq$ 93% on room air at sea level or PaO2/FIO2 < 300 mm Hg,	Respiratory failure or Acute Respiratory Distress Syndrome (ARDS), (defined as needing high- flow oxygen, non-invasive or mechanical ventilation, or ECMO), evidence of shock (systolic blood pressure < 90 mmHg, diastolic BP < 60 mmHg or requiring vasopressors),	Significant acute renal, hepatic or neurologic dysfunction,	Admission to an intensive care unit or death	Additional information
MOD-2020-000822	US3032204		Y (O2 sat 87%, 14-16 Nov)	N	N	Y (but needs to be queried)	SAE: Early terminated due to death 16 Nov
MOD-2020-000384	US3142100		Y (O2 sat 90%, 1-5 Oct)	N	N	N	
MOD-2020-000897	US3142252		Y (O2 sat 90%, 11 Nov)	N	N	N	
MOD-2020-000876	US3142255		N	Y (low BP 16 Nov)	N	N	
MOD-2020-000748	US3162006		Y (O2 sat 93%, 15-16 Nov)	N	Y (renal, neurologic dysfunction 11 Nov)	N	
MOD-2020-000482	US3262099		Y (O2 sat 93% 16, 23 Oct)	N	N	N	
MOD-2020-000812	US3272026		Y (O2 sat 68%, 16 Nov); resp failure, ARDS 16 Nov	Y (non-invasive ventilation 16 Nov)	Y (acute renal dysfunction (16 Nov)	Y (admitted to ICU 16 Nov)	SAE: Clinical/radiologic evidence of PNA 16 Nov; 64% 26 Nov;

MCN#	Subject ID	Demog Age/Gender/Race/Ethnicity/ Health Risk Factor for Severe COVID19	Clinical signs indicative of severe systemic illness, Respiratory Rate ≥ 30 per minute, Heart Rate ≥ 125 beats per minute, SpO2 $\leq$ 93% on room air at sea level or PaO2/FIO2 $<$ 300 mm Hg,	Respiratory failure or Acute Respiratory Distress Syndrome (ARDS), (defined as needing high- flow oxygen, non-invasive or mechanical ventilation, or ECMO), evidence of shock (systolic blood pressure $<$ 90 mmHg, diastolic BP $<$ 60 mmHg or requiring vasopressors),	Significant acute renal, hepatic or neurologic dysfunction,	Admission to an intensive care unit or death	Additional information
							outcome of SAE – not resolved)
MOD-2020-000759	US3272144		Y (O2 sat 91%, 16 Nov)	N	N	N	SAE: Clinical/radiologic evidence of PNA 16 Nov; hospitalized 12-19 Nov)
MOD-2020-000683	US3272195		Y (O2 sat 85% 5-15 Nov)	N	N	N	SAE: Hospitalized 7-12 Nov
MOD-2020-000854	US3272196		Y (O2 sat 92% 10,16 Nov)	N	N	N	
MOD-2020-000896	US3272357		Y (O2 sat 89% 17 Nov)	Y (low BP 10 Nov)	N	N	
MOD-2020-000648	US3312605		Y (O2 sat 85% 27,28 Oct)	N	N	N	SAE: Hospitalized 27-29 Oct; Clinical/radiologic evidence of pneumonia 27 Oct
MOD-2020-000398	US3332001		N	Y (low BP 30 Sep)	N	N	

MCN#	Subject ID	Demog Age/Gender/Race/Ethnicity/ Health Risk Factor for Severe COVID19	Clinical signs indicative of severe systemic illness, Respiratory Rate $\geq$ 30 per minute, Heart Rate $\geq$ 125 beats per minute, SpO2 $\leq$ 93% on room air at sea level or PaO2/FIO2 < 300 mm Hg,	Respiratory failure or Acute Respiratory Distress Syndrome (ARDS), (defined as needing high- flow oxygen, non-invasive or mechanical ventilation, or ECMO), evidence of shock (systolic blood pressure < 90 mmHg, diastolic BP < 60 mmHg or requiring vasopressors),	Significant acute renal, hepatic or neurologic dysfunction,	Admission to an intensive care unit or death	Additional information
MOD-2020-000696	US3382152		Y (O2 sat 91% 4 Nov)	N	N	N	
MOD-2020-000405	US3402029		Y (O2 sat 83%, 5-13 Oct)	Missing	Missing	N	SAE: Hospitalized 7 to 13 Oct
MOD-2020-000815	US3402194		Y (O2 sat 83%, 16 Oct)	Y, need for high-flow O2 (16 Oct)	N	N	SAE: Hospitalized 16 Nov
MOD-2020-000848	US3412259		Y (O2 sat 91%, 11- 12 Nov)	N	N	N	
MOD-2020-000719	US3412300		Y (O2 sat 85%, 10 Nov)	N	N	N	
MOD-2020-000724	US3412304		Y (O2 sat 92%, 7 Nov)	N	N	N	
MOD-2020-000934	US3452203		Y (O2 sat 91%, 17 Nov)	N	N	N	
MOD-2020-000603	US3452332		Y (O2 sat 91%, 31 Oct)	N	N	N	
MOD-2020-000836	US3592127		Y (O2 sat 93%, 14 Nov)	N	N	N	

MCN#	Subject ID	Demog Age/Gender/Race/Ethnicity/ Health Risk Factor for Severe COVID19	Clinical signs indicative of severe systemic illness, Respiratory Rate ≥ 30 per minute, Heart Rate ≥ 125 beats per minute, SpO2 $\leq$ 93% on room air at sea level or PaO2/FIO2 $<$ 300 mm Hg,	Respiratory failure or Acute Respiratory Distress Syndrome (ARDS), (defined as needing high- flow oxygen, non-invasive or mechanical ventilation, or ECMO), evidence of shock (systolic blood pressure $<$ 90 mmHg, diastolic BP $<$ 60 mmHg or requiring vasopressors),	Significant acute renal, hepatic or neurologic dysfunction,	Admission to an intensive care unit or death	Additional information
MOD-2020-000820	US3722066		Y (O2 sat 86%, 16 Nov)	N	N	N	SAE: Hospitalized 17 Nov; Clinical/radiologic evidence of pneumonia (16 Nov)
MOD-2020-000749	US3752025		Y (O2 sat 92%, 10 Nov)	Y (low BP 10-13 Nov)	N	N	SAE: Hospitalized 8 Nov
MOD-2020-000586	US3752162		Y (O2 sat 88%, 18 Oct)	N	N	N	
MOD-2020-000590	US3752229		Y (O2 sat 92%, 2 Nov)	N	N	N	
MOD-2020-000703	US3802034		Y (O2 sat 90%, 13 Nov)	N	N	N	
MOD-2020-000771	US3802185		Y (O2 sat 89%, 14 Nov)	N	N	N	
MOD-2020-000641	US3842040		Y (O2 sat 92%, 8 Nov)	N	N	N	
MOD-2020-000627	US3902015		Y (O2 sat 92%, 6 Nov)	N	N	N	

MCN#	Subject ID	Demog Age/Gender/Race/Ethnicity/ Health Risk Factor for Severe COVID19	Clinical signs indicative of severe systemic illness, Respiratory Rate ≥ 30 per minute, Heart Rate ≥ 125 beats per minute, SpO2 $\leq$ 93% on room air at sea level or PaO2/FIO2 $<$ 300 mm Hg,	Respiratory failure or Acute Respiratory Distress Syndrome (ARDS), (defined as needing high- flow oxygen, non-invasive or mechanical ventilation, or ECMO), evidence of shock (systolic blood pressure < 90 mmHg, diastolic BP < 60 mmHg or requiring vasopressors),	Significant acute renal, hepatic or neurologic dysfunction,	Admission to an intensive care unit or death	Additional information
MOD-2020-000471	US3022233						