

Subject ID	MCN
US3912024	(b) (6)
Preferred Terms:	Multiple organ dysfunction syndrome, Respiratory failure, Thrombocytopenia
Treatment Assignment:	mRNA-1273
Relationship	Not Related
Baseline SARS-CoV-2	Negative

A 72 year old male participant with history of Crohn's disease, partial colectomy and short bowel syndrome developed thrombocytopenia on Day 67 post Dose 1 and multiple organ dysfunction syndrome and respiratory failure on Day 84 post Dose 1. Concomitant medications included diclofenac. He received two doses of mRNA-1273. On Day 64 (37 days after dose 2), the subject experienced obstructing nephrolithiasis. Three days later, the patient went to the emergency room for left flank pain. Upon arrival his platelets were low and was hospitalized with thrombocytopenia and acute kidney failure secondary to obstructing nephrolithiasis. He was diagnosed with a left renal stone, which required placement of a renal stent. He was treated with transfusions. While hospitalized, the subject experienced a perforated duodenal ulcer and anemia. On Day 84, the subject went into acute hypoxic respiratory failure, was intubated and moved to the intensive care unit. He had multisystem organ failure and though his platelets had improved with transfusions, the subject never recovered, and he bled out. The subject's family decided to discontinue any life-saving measures and he was taken off of the ventilator. The participant died on Day 86 (59 days from last dose). The cause of death was reported as thrombocytopenia, acute hypoxic respiratory failure and multisystem organ failure. The event was considered not related.

Subject ID	MCN
US3032204	(b) (6)
Preferred Terms:	COVID-19
Treatment Assignment:	Placebo
Relationship	Not Related
Baseline SARS-CoV-2	Negative

A 54 year old male participant with history of type 1 diabetes and hypercholesterolemia experienced COVID-19 on Day 87 post Dose 1. The participant received two doses of mRNA-1273. One month and 27 days from the last dose the participant experienced COVID-19 with a positive SARS-CoV-2 real-time reverse transcription polymerase chain reaction nasopharyngeal swab. He intermittently experienced mild to severe chills, cough, shortness of breath, difficulty breathing, fatigue, muscle aches, body aches, headache, nausea, vomiting, and diarrhea. He denied loss of taste, loss of smell, nasal congestion, runny nose, or sore throat. Subjects oxygen saturation ranged from 87-93% for approximately 3 days. Treatment included azithromycin, methylprednisolone, ondansetron, acetylsalicylic acid and respiratory salbutamol. The participant died on Day 94. The cause of death was reported as COVID-19. The event was considered not related.

Subject ID	MCN
US3322199	(b) (6)
Preferred Terms:	Myocardial infarction
Treatment Assignment:	Placebo
Relationship	Not Related
Baseline SARS-CoV-2	Negative

A 64 year old male participant with history of arrhythmia (supraventricular tachycardia), left bundle branch block, hypercholesterolemia, hypertension and pre-diabetes experienced myocardial infarction on Day 75 post Dose 1. The participant received two doses of mRNA-1273. The subject died on Day 75. The cause of death was reported as fatal myocardial infarction, no further information was provided. The event was considered not related.

Subject ID	MCN
US3472001	(b) (6)
Preferred Terms:	Death (NOS)
Treatment Assignment:	mRNA-1273
Relationship	Not Related
Baseline SARS-CoV-2	Negative

A 70 year old male participant with history of hyperlipdemia, morbid obesity, hypertension, Wolff-Parkinson-White Syndrome, atrial fibrillation, left ventricular hypertrophy, mild aortic stenosis and obstructive sleep apnea experienced death (NOS) on Day 88 post Dose 1. Concomitant medications include apixaban, atorvastatin, hydrochlorothiazide/losartan potassium, and metoprolol. The participant received two doses of mRNA-1273.

On Study Day 88 the participant was found dead on the bathroom floor. The cause of death was not yet determined. The event was considered not related.

Subject ID	MCN
US3832237	(b) (6)
Preferred Terms:	Death (NOS)
Treatment Assignment:	Placebo
Relationship	Not Related
Baseline SARS-CoV-2	Negative

A 50 year old male participant with history of anxiety and hypertension experienced death (NOS) on Day 81 post Dose 1. Concomitant medications included sertraline, losartan, metoprolol and clonidine. The participant received two doses of mRNA-1273. The participant's wife notified the clinic that he was found deceased (b) (6) (b) (6) on Study Day 81. According to the subject's wife, he had struggled in the past with severe alcohol addiction, mental health issues, and suicidal tendencies. The cause of death was listed as pending at the time of this report. The event was considered not related