

# Cause of Death

Symptoms associated with immediate and delayed deaths following injection with COVID-19 gene therapies.

By Craig Paardekooper

## Question

Previously I looked at the immediacy of deaths following vaccination and found there was a concentration of deaths within the first few days – with the number of deaths decreasing exponentially with each day that passes after vaccination. I also demonstrated the occurrence of a second peak of deaths about 180 days post vaccination.

The question that naturally arose from these observations was - “how did they die?”

Are the immediate deaths associated with a different pattern of symptoms compared to deaths occurring 180 days later?

Does the initial peak display the same symptoms as the latter peak?

I suspected that heart attack would be a dominant symptom within the first few days post vaccination, and there was a general view amongst doctors that clotting would be the primary mechanism operating at this time.

I also suspected that vaccine induced immune deficiency would play a part in later deaths.

## Method

In order to answer these questions I looked at the VAERS database for the whole of 2021 USA. I looked at all recorded deaths following COVID 19 vaccination that occurred during the following time periods post vaccination –

0-7 days

7-14 days

14-21 days

21-28 days

28-35 days

35-65 days

65-100 days

100-150 days

150-200 days

VAERS database has a Symptoms table that records the 5 most prominent symptoms associated with each recorded entry – so I obtained a list of symptoms associated with all the records belonging to each time period.

A pivot table was then used to count the frequency of occurrence of each symptom for each of the time periods.

**Results for period 0-7 days Post Vaccination**

<b>Symptom</b>	<b>Frequency</b>
Cardiac arrest	169
Asthenia	81
COVID-19	67
Thrombosis	43
Cerebrovascular accident	39
Cardio-respiratory arrest	37
Sudden death	34
Chills	33
Myocardial infarction	31
Chest pain	30
Cerebral haemorrhage	27
Abdominal pain	25
Cardiac disorder	23
Acute myocardial infarction	22
Acute kidney injury	20
Dyspnoea	18
Condition aggravated	17
Acute respiratory failure	16
Aphasia	15
Abdominal discomfort	14
Abdominal pain upper	14
Arteriosclerosis	13
Arthralgia	13
Cough	13
Abnormal behaviour	12
Body temperature increased	12
Arrhythmia	11
Back pain	11
Aspiration	10
Cardiac failure congestive	10
Agonal respiration	9
Anxiety	9
Cardiac failure	9
Aneurysm	8
Atrial fibrillation	8
Blood creatinine increased	8
Blood test	8
Brain death	8
Suspected COVID-19	8

## Results for period 7-14 days Post Vaccination

Symptom	Frequency
Cardiac arrest	59
COVID-19	46
Asthenia	37
Autopsy	36
Cerebrovascular accident	25
Acute respiratory failure	19
Acute kidney injury	17
Cerebral haemorrhage	16
Sudden death	16
Abdominal pain upper	14
Abdominal pain	12
Acute myocardial infarction	12
Chest pain	12
Atrial fibrillation	11
Cardio-respiratory arrest	11
Condition aggravated	11
Abdominal discomfort	8
Arrhythmia	8
Blood test	8
Dyspnoea	8
Aphasia	7
Chills	7
Completed suicide	7
Cough	7
Arthralgia	6
Anticoagulant therapy	5
Bilevel positive airway pressure	5
Cardiac failure congestive	5
Abdominal distension	4
Abnormal behaviour	4
Acute hepatic failure	4
Agitation	4
Agonal respiration	4
Aneurysm	4
Anxiety	4
Back pain	4
Cardiac failure	4
Chest discomfort	4
Confusional state	4

## Results for period 14-21 days Post Vaccination

Symptom	Frequency
COVID-19	61
Asthenia	44
Cardiac arrest	30
Autopsy	22
Acute respiratory failure	15
Abdominal pain	12
Cerebrovascular accident	12
Acute myocardial infarction	10
Abdominal pain upper	9
Cough	9
Sudden death	9
Abdominal discomfort	7
Acute kidney injury	7
Blood test	7
Cardio-respiratory arrest	7
Aphasia	6
Back pain	6
Cardiac failure	6
Chest pain	6
Cerebral haemorrhage	5
Chest X-ray	5
Condition aggravated	5
COVID-19 pneumonia	5
Acidosis	4
Arthralgia	4
Brain injury	4
Acute respiratory distress synd	3
Ageusia	3
Alanine aminotransferase incre	3
Angiogram pulmonary abnorm	3
Anticoagulant therapy	3
Arrhythmia	3
Arteriosclerosis	3
Aspiration	3
Atelectasis	3
Atrial fibrillation	3
Blood test normal	3
Brain death	3
Cardiac disorder	3

## Results for period 21-28 days Post Vaccination

Symptom	Frequency
COVID-19	45
Asthenia	36
Acute kidney injury	21
Acute respiratory failure	16
Cerebrovascular accident	15
Cardiac arrest	14
Autopsy	10
COVID-19 pneumonia	9
Abdominal pain	6
Acute respiratory distress syndrome	6
Acute myocardial infarction	5
Anticoagulant therapy	5
Aphasia	5
Arthralgia	5
Blood test	5
Abdominal discomfort	4
Alanine aminotransferase increase	4
Atrial fibrillation	4
Cardio-respiratory arrest	4
Cerebral haemorrhage	4
Condition aggravated	4
Cough	4
Myocardial infarction	4
Acute myeloid leukaemia	3
Anaemia	3
Angiogram pulmonary abnormal	3
Arrhythmia	3
Balance disorder	3
Cardiac failure	3
Chest pain	3
Chest X-ray	3
Sudden cardiac death	3
Thrombosis	3
Abdominal pain upper	2
Abdominal X-ray	2
Aortic dissection	2
Arteriosclerosis	2
Back pain	2
Bedridden	2

## Results for period 28-35 days

Symptom	Frequency
COVID-19	33
Asthenia	22
Acute kidney injury	14
Cardiac arrest	11
Acute respiratory failure	8
Autopsy	7
Acute respiratory distress synd	6
Cerebrovascular accident	6
Abdominal pain	5
Abdominal pain upper	4
Aphasia	4
Acute myocardial infarction	3
Agitation	3
Alanine aminotransferase incre	3
Angiogram pulmonary abnorm	3
Arthralgia	3
Aspiration	3
Back pain	3
Blood test	3
Chills	3
COVID-19 pneumonia	3
Abnormal behaviour	2
Amyotrophic lateral sclerosis	2
Anal incontinence	2
Angiogram pulmonary	2
Anticoagulant therapy	2
Arteriosclerosis	2
Bilevel positive airway pressure	2
Blood glucose increased	2
Cardiac failure	2
Cerebral haemorrhage	2
Cerebral infarction	2
Chest pain	2
Chest X-ray	2
Condition aggravated	2
Sudden cardiac death	2
Abdominal discomfort	1
Abdominal distension	1
Abdominal pain lower	1

## Results for Period 35-65 days

Symptom	Frequency
COVID-19	100
Acute kidney injury	40
Acute respiratory failure	36
Asthenia	32
Cardiac arrest	20
Cerebrovascular accident	16
Acute myocardial infarction	15
Abdominal pain	13
Autopsy	13
Acute respiratory distress syndr	11
COVID-19 pneumonia	9
Cerebral haemorrhage	8
Abdominal pain upper	7
Aphasia	7
Chest X-ray	7
Anaemia	6
Anticoagulant therapy	6
Back pain	6
Ageusia	5
Arthralgia	5
Condition aggravated	5
Decreased appetite	5
Anxiety	4
Aspiration	4
Brain scan abnormal	4
Cardiac failure	4
Cardiac failure congestive	4
Abdominal discomfort	3
Abnormal behaviour	3
Alanine aminotransferase incre	3
Amyotrophic lateral sclerosis	3
Angiogram	3
Apnoea	3
Bilevel positive airway pressure	3
Blood test	3
Chest discomfort	3
Computerised tomogram head	3
Cough	3
Myocardial infarction	3



## Results for Period 65-100 Days Post Vaccination

Symptom	Frequency
COVID-19	87
Acute kidney injury	30
Acute respiratory failure	28
Asthenia	20
COVID-19 pneumonia	15
Abdominal pain	10
Cardiac arrest	9
Atrial fibrillation	7
Cerebral haemorrhage	7
Cerebrovascular accident	7
Autopsy	6
Abnormal behaviour	5
Acute myocardial infarction	5
Abdominal distension	4
Abdominal pain upper	4
Blood test	4
Condition aggravated	4
Acute respiratory distress syndr	3
Ageusia	3
Bilevel positive airway pressure	3
Blindness	3
Unevaluable event	3
Acidosis	2
Acute left ventricular failure	2
Acute myeloid leukaemia	2
Amnesia	2
Anaemia	2
Anticoagulant therapy	2
Aphasia	2
Asymptomatic COVID-19	2
Back pain	2
Blood pressure increased	2
Cardiac failure congestive	2
Chest X-ray	2
Confusional state	2
Abdominal discomfort	1
Abdominal lymphadenopathy	1
Abdominal pain lower	1
Abdominal X-ray	1

## Results for Period 100-150 Days Post Vaccination

Symptom	Frequency
COVID-19	182
Acute kidney injury	46
Acute respiratory failure	30
Asthenia	24
Cardiac arrest	12
COVID-19 pneumonia	11
Abdominal pain	10
Acute myocardial infarction	10
Acute respiratory distress syndrome	10
Autopsy	8
Cerebrovascular accident	7
Arthralgia	5
Blood test	5
Anticoagulant therapy	4
Asymptomatic COVID-19	4
Cerebral haemorrhage	4
Condition aggravated	4
Anaemia	3
Aphasia	3
Arrhythmia	3
Blood glucose decreased	3
Cardiac disorder	3
Abdominal distension	2
Acidosis	2
Activated partial thromboplastin time	2
Aggression	2
Agitation	2
Amnesia	2
Angiogram normal	2
Ascites	2
Atelectasis	2
Atrial fibrillation	2
Bilevel positive airway pressure	2
Cardiac failure congestive	2
Chest pain	2
Chest X-ray	2
Illness	2
Myocardial infarction	2
Abdominal discomfort	1

## Results for Period 150-200 days Post Vaccination

Symptom	Frequency
COVID-19	319
Acute respiratory failure	80
Asthenia	46
Acute kidney injury	42
Abdominal pain	18
Acute respiratory distress synd	17
COVID-19 pneumonia	14
Anticoagulant therapy	10
Cough	10
Atrial fibrillation	9
Cardiac arrest	9
Cerebrovascular accident	8
Acute myocardial infarction	7
Chest X-ray	7
Ageusia	5
Agitation	4
Aphasia	4
Back pain	4
Bilevel positive airway pressure	4
Abdominal distension	3
Acidosis	3
Angiogram abnormal	3
Angiogram pulmonary abnorm	3
Aspiration	3
Atelectasis	3
Blood glucose increased	3
Blood test	3
Cardiac failure congestive	3
Chest pain	3
Chills	3
Abdominal pain upper	2
Acute hepatic failure	2
Agonal respiration	2
Anaemia	2
Anxiety	2
Asymptomatic COVID-19	2
Bacteraemia	2
Blood creatinine increased	2
Blood culture positive	2

## Observations

Week 1 : Cardiac Arrest = 3 x COVID 19

Week 2 : Cardiac Arrest = 1 x COVID 19

Week 3 : COVID 19 = 2 x Cardiac Arrest

Week 4 : COVID 19 = 3 x Cardiac Arrest

Week 5 : COVID 19 = 3 x Cardiac Arrest

Week 6 - 9 : COVID 19 = 5 x Cardiac Arrest

Week 10-14 : COVID 19 = 10 x Cardiac Arrest

Week 15-22 : COVID 19 = 15 x Cardiac Arrest

Week 23-30 : COVID 19 = 35 x Cardiac Arrest

So cardiac arrest and associated cardiac disorders are the dominant symptoms during the first two weeks following vaccination.

However, on succeeding weeks, COVID 19 becomes the dominant symptom.

## Conclusion

The dominant symptom for immediate deaths following vaccination is cardiac arrest

The dominant symptom for delayed deaths following vaccination is COVID 19

## Discussion

It is ironic that the dominant symptom leading to deaths for the second peak of mortality (delayed deaths) should be COVID 19 – the very thing that the vaccines are supposed to protect people against.

This could be due to the vaccines causing immune deficiency, as has been reported recently with studies of vaccine induced immune deficiency -VAIDS.