

# Comparing mRNA and Viral-Viral Vector

by Craig Paardekooper

**DATASOURCE** : All data is taken from <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC11209191/>. A total symptom count was made for each type of jab – mRNA and viral-vector. The incidence of each symptom was then divided by the total to get the % incidence .

## THE HEART SHOT

mRNA Covid jabs have a high incidence of –

- **inflammatory cardiac symptoms – myocarditis, pericarditis, cardiomyopathy**
- Brachial neuritis
- **Demyelination – Transverse Myelitis, Multiple Sclerosis, Guillain Barre, Palsy**

## THE HEAD SHOT

Virus-Vector jabs have a high incidence of –

- **Cerebro-vascular symptoms – strokes**
- Myocardial infarction
- **Demyelinating disorders – ADEM, Transverse Myelitis, LETM, Multiple Sclerosis, Guillain Barre, Palsy**

SYMPTOM	Class	mRNA (total = 415)	nRNA %	Viral-Vector (total = 255)	Vir-Vect %
Cardiac arrhythmia	Arrhythmia	2	0.48	0	0.00
Cardiomyopathy	Cardiomyopathy	9	2.17	2	0.78
Kounis Syndrome Type 1	Inflammatory Cardiac	1	0.24	0	0.00
Kounis Syndrome Type 2	Inflammatory Cardiac	1	0.24	0	0.00
Myocarditis	Inflammatory Cardiac	142	34.22	10	3.92
Myopericarditis	Inflammatory Cardiac	37	8.92	1	0.39
Pericarditis	Inflammatory Cardiac	20	4.82	2	0.78
Non-specific inflammation	Inflammatory Cardiac	6	1.45	0	0.00

Acute Myocardial Infarction	Myocardial Infarction	6	1.45	7	2.75
Occlusion of Coronary Artery	Myocardial Injury	2	0.48	0	0.00
Transient injury	Myocardial Injury	7	1.69	0	0.00
Haemorrhagic Stroke	Cerebro-vascular disorders	3	0.72	4	1.57
Ischaemic Stroke	Cerebro-vascular disorders	7	1.69	50	19.61
ADEM	CNS Demyelinating Disorders	5	1.20	17	6.67
ADEM (AHLE)	CNS Demyelinating Disorders	0	0.00	4	1.57
ATM	CNS Demyelinating Disorders	11	2.65	8	3.14
LETM	CNS Demyelinating Disorders	2	0.48	11	4.31
Multiple Sclerosis	CNS Demyelinating Disorders	33	7.95	7	2.75
Encephalitis	CNS Inflammatory Disorders	6	1.45	5	1.96
Meningitis	CNS Inflammatory Disorders	7	1.69	2	0.78
Meningoencephalitis	CNS Inflammatory Disorders	2	0.48	0	0.00
MOGOM	CNS - Neuroimmunological	0	0.00	4	1.57
NMOSD	CNS - Neuroimmunological	4	0.96	3	1.18
Optic Neuritis	CNS - Neuroimmunological	1	0.24	4	1.57
Cognitive Deficit	CNS - other	0	0.00	1	0.39
Delirium	CNS - other	1	0.24	0	0.00
Dementia	CNS - other	0	0.00	1	0.39
Encephalopathy	CNS - other	4	0.96	3	1.18
FND	CNS - other	2	0.48	0	0.00
Migraine	CNS - other	1	0.24	0	0.00
OMAS	CNS - other	0	0.00	1	0.39
Seizures	CNS - other	2	0.48	3	1.18
MIX CNS/PNS	Mix CNS/PNS	0	0.00	2	0.78
CIDP	Polyneuropathy	3	0.72	4	1.57
GBS	Polyneuropathy	46	11.08	85	33.33
Facial Nerve Palsy	PNS - Cranial Nerve Disorders	12	2.89	6	2.35
Other Cranial Nerve Disorder	PNS - Cranial Nerve Disorders	11	2.65	0	0.00
Brachial Neuritis	PNS - Plexopathy	13	3.13	3	1.18
Brachial Plexus Neuropraxia	PNS - Plexopathy	4	0.96	1	0.39
Lumbosacral Plexus Neuropathy	PNS - Plexopathy	0	0.00	1	0.39
Cubital Tunnel Syndrome	PNS - other	1	0.24	0	0.00
Monoplagia	PNS - other	1	0.24	0	0.00
Myasthenia Gravis	PNS - other	1	0.24	0	0.00

## VIRAL VECTOR JABS

**CEREBRO-VASCULAR DISORDERS** : Astrazeneca is famous for being “the Clot Shot” – and this is seen in the high incidence of cerebro-vascular disorders such as strokes, and in myocardial infarctions.

**DEMYELINATING DISORDERS** : The high incidence of demyelinating disorder with Astrazeneca “vaccines” indicates that the “vaccine” is inducing antibodies against the central nervous system, and these antibodies target the myelin sheath that surrounds nerve axons. This means that Astrazeneca’s DNA cargo must generate an antigen that mimics myelin. Guillain Barre is a demyelinating disease. Guillain-Barré syndrome (GBS) is also called acute inflammatory **demyelinating** polyradiculoneuropathy (AIDP). It's **a neurological disorder in which the body's immune system attacks the peripheral nervous system**. This is the part of the nervous system outside the brain and spinal cord.

## mRNA JABS

**INFLAMMATORY CARDIAC DISORDERS** : mRNA jabs are famous for being “the Heart Shot” – and this is seen in the high incidence of myocarditis and pericarditis

**DEMYELINATING DISORDERS** : mRNA jabs also cause demyelinating disorders, including transverse myelitis, multiple sclerosis, Guillain Barre Syndrome, Palsy. Therefore, the mRNA cargo must generate an antigen that mimics myelin.

These results demonstrate that the spike protein is highly toxic because it elicits 3 effects –

- A thrombotic effect (viral-vector > mRNA)
- A demyelinating effect (viral-vector > mRNA)
- A cardiac inflammatory effect (mRNA > viral-vector)

## WHY THE DIFFERENT EFFECTS?

- mRNA jabs are associated with excessive incidence of heart inflammation.
- Viral-vector jabs are associated with excess incidence of thrombotic events.
- Viral-vector jabs are associated with excess incidence of demyelinating disorders.

If they both contain the same cargo, then it must be the vehicle which makes the difference. One hypothesis is that LNPs must merge better with heart muscle cells compared to an adeno-virus vector. Adeno-virus vector must merge better with nerve cells compared to an LNP.

## HIDING THE DIFFERENCES

If you visit [vigiaccess.org](https://vigiaccess.org) and try to search for individual brands of covid jab you will find that they all have IDENTICAL symptom frequencies. This has been the case , by design, since 2021 BECAUSE they do not want you to see the DIFFERENCES between the jabs.

The differences - that Vaxzevria causes clot and nerve damage, Comirnaty causes excess menstrual and ovulatory disorders , mRNA shots cause heart damage whilst virus vector shots do not .

This is a powerful reason for creating our own database for adverse reactions. Because they don't change the data, but they hide it - so they can still claim to tell the truth. It's what they don't tell which is important.

