

July 7, 2021

## **Published Case Studies on Neurological COVID Vaccine Reactions**

### **Small Fiber Neuropathy:**

[https://onlinelibrary.wiley.com/doi/10.1002/mus.27251?  
fbclid=IwAR2XlnOIDL2VHQd8zOEx6JMif9PFivD5XnJfGPO5MDUvssJn5jOEdfVipSM](https://onlinelibrary.wiley.com/doi/10.1002/mus.27251?fbclid=IwAR2XlnOIDL2VHQd8zOEx6JMif9PFivD5XnJfGPO5MDUvssJn5jOEdfVipSM)

### **POTS:**

[https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8101507/?  
fbclid=IwAR1DWjqDhAUyjg3U1B6kMvJLBliLoo5UB58\\_i4NTyo51pFZRzTKtLdj\\_aj8](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8101507/?fbclid=IwAR1DWjqDhAUyjg3U1B6kMvJLBliLoo5UB58_i4NTyo51pFZRzTKtLdj_aj8)

### **General Neuro Complications:**

[https://onlinelibrary.wiley.com/doi/full/10.1111/ane.13451?  
fbclid=IwAR1CemFwLUpsMK19GMZa\\_xPF775Q4B0liksbrziKUplrRXhYR5cDQFFVAAQ](https://onlinelibrary.wiley.com/doi/full/10.1111/ane.13451?fbclid=IwAR1CemFwLUpsMK19GMZa_xPF775Q4B0liksbrziKUplrRXhYR5cDQFFVAAQ)

### **GBS:**

<https://onlinelibrary.wiley.com/doi/pdf/10.1002/ana.26144>

### **Visual Disturbances:**

<https://link.springer.com/article/10.1007/s00011-021-01476-9>

### **Steven Johnson Syndrome:**

<https://pubmed.ncbi.nlm.nih.gov/34081806/>

### **Tinnitus / Hearing Disturbances:**

<https://jamanetwork.com/journals/jamaotolaryngology/fullarticle/2780288>

### **Phantosmia:**

<https://pubmed.ncbi.nlm.nih.gov/34096896/>

### **Transient Akathisia After Pfizer:**

<https://pubmed.ncbi.nlm.nih.gov/34113842/>

### **MS Flare:**

<https://link.springer.com/article/10.1007/s00415-021-10648-w>

### **Trigeminal Neuralgia and Cervical Radiculitis:**

<https://pubmed.ncbi.nlm.nih.gov/34155020/>

### **Facial Palsy:**

[https://academic.oup.com/fampra/advance-article-abstract/doi/10.1093/fampra/  
cmab068/6311086](https://academic.oup.com/fampra/advance-article-abstract/doi/10.1093/fampra/cmab068/6311086)

### **Acute Macular Neuroretinopathy after AstraZeneca:**

[https://www.nature.com/articles/s41433-021-01610-1.epdf?sharing\\_token=mal-c-  
NID\\_ey9HI6hSRardRgN0jAjWel9jnR3ZoTv0PaAEykq0tXiviUSm8ut2XQzNifu\\_lqPzJNLF1CehbDI  
p4pYxw54wUJaZ0bX0J8Dnby44KABwuVGHcoLiZC6lhg6zszPqigL85HPhcDK0t9O991UMH29  
mMZXuAmzHOy7k0%3D](https://www.nature.com/articles/s41433-021-01610-1.epdf?sharing_token=mal-c-NID_ey9HI6hSRardRgN0jAjWel9jnR3ZoTv0PaAEykq0tXiviUSm8ut2XQzNifu_lqPzJNLF1CehbDIp4pYxw54wUJaZ0bX0J8Dnby44KABwuVGHcoLiZC6lhg6zszPqigL85HPhcDK0t9O991UMH29mMZXuAmzHOy7k0%3D)

**Acute Central Serous Retinopathy after Pfizer:**

<https://pubmed.ncbi.nlm.nih.gov/34151047/>

**Autoimmunity:**

[https://res.mdpi.com/d\\_attachment/vaccines/vaccines-09-00435/article\\_deploy/vaccines-09-00435-v2.pdf](https://res.mdpi.com/d_attachment/vaccines/vaccines-09-00435/article_deploy/vaccines-09-00435-v2.pdf)

**Immune Mediated Disease Flares:**

<https://www.mdpi.com/2076-393X/9/5/435/htm?fbclid=IwAR0OBqE4FpP-T2MVTcGert0RMT9w4ZCWOKt07k-IQ2zKlaHDKbdQCkp55U>

**Other Non-Neuro Reactions Worthy Of Note:**

**Gastroparesis following Pfizer:**

[https://journals.lww.com/ajg/Citation/9900/Gastroparesis\\_After\\_Pfizer\\_BioNTech\\_COVID\\_19.28.aspx](https://journals.lww.com/ajg/Citation/9900/Gastroparesis_After_Pfizer_BioNTech_COVID_19.28.aspx)

**13 cases of Cervical lymphadenopathy:**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8241354/>

**Unilateral Lymphadenopathy**

<https://pubmed.ncbi.nlm.nih.gov/33713605/>

**Axillary lymphadenopathy following mRNA vaccination:**

<https://pubmed.ncbi.nlm.nih.gov/34156552/>

**Cervical lymphadenopathy following Pfizer:**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8204135/>

**Autoimmune hepatitis following Moderna:**

[https://www.journal-of-hepatology.eu/article/S0168-8278\(21\)00424-4/fulltext](https://www.journal-of-hepatology.eu/article/S0168-8278(21)00424-4/fulltext)

**Autoimmune Hemolytic Anemia:**

<https://pubmed.ncbi.nlm.nih.gov/34150386/>

**Immune Mediated Thrombocytopenia Exacerbation:**

<https://pubmed.ncbi.nlm.nih.gov/34075578/>

**Immune Thrombocytopenia**

<https://pubmed.ncbi.nlm.nih.gov/34155844/>

**DVT and PE and positive HIT panel following mRNA Vaccine:**

<https://pubmed.ncbi.nlm.nih.gov/34117206/>

**Perimyocarditis in teens:**

<https://pubmed.ncbi.nlm.nih.gov/34077949/>

**Myocarditis case report:**

<https://pubmed.ncbi.nlm.nih.gov/34118375/>

**Two cases of myocarditis:**

<https://pubmed.ncbi.nlm.nih.gov/34166884/>

**Recurrence of myocarditis after vaccination:**

<https://pubmed.ncbi.nlm.nih.gov/34166671/>

**Lupus exacerbation:**

<https://onlinelibrary.wiley.com/doi/10.1111/dth.15017>

**Pancreatitis:**

<https://pubmed.ncbi.nlm.nih.gov/34084669/>

**ANCA glomerulonephritis:**

[https://www.kidney-international.org/article/S0085-2538\(21\)00555-X/fulltext](https://www.kidney-international.org/article/S0085-2538(21)00555-X/fulltext)

**Pemphigus Vulgaris:**

<https://pubmed.ncbi.nlm.nih.gov/34169588/>

**Morbilliform Rash:**

<https://pubmed.ncbi.nlm.nih.gov/34167874/>

**Pityriasis-rosea like eruption post-vaccination in a young male:**

<https://pubmed.ncbi.nlm.nih.gov/34165237/>

**COVID-toes after mRNA vaccination:**

<https://pubmed.ncbi.nlm.nih.gov/34162525/>

**Hypertension following mRNA vaccination:**

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8206586/>

**Subacute thyroiditis:**

<https://www.tandfonline.com/doi/abs/10.1080/21645515.2021.1947102>

**Immune Response to fillers and breast implants after vaccination:**

<https://pubmed.ncbi.nlm.nih.gov/34174765/>

**Soft Tissue Filler Inflammatory Reaction:**

<https://pubmed.ncbi.nlm.nih.gov/34174156/>