Support with Amendment for 2024 Senate Bill 0431

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The original SB 431 is aiming to add Long-Covid as an occupational disease to be eligible under Workers' Compensation for those employed by a governmental unit in Maryland. I <u>support this bill with an amendment</u> which will include those employees of the government to be added to Workers' Compensation who are experiencing Covid-19 vaccine injuries.

The Covid-19 vaccine was developed in a couple of months which is a short period compared with the usual 5-10 year-long process of vaccine development. These vaccines went through a minimal clinical trial process and their manufacturing process development was also warp-speed. It is thus not surprising that today there are tens of thousands of people who are experiencing serious CV-19 vaccine injuries as a result.

The federal Covid Injury Compensation Program is supposed to carry out compensation for those who have been injured by the mRNA Covid vaccines. However, this program is lacking in administration and it has a long backlog. Therefore, additional compensation programs need to be established. Also, many government employees in the state were required to receive this vaccine to keep their job and they are now vaccine injured.

<u>Please support this bill</u> with an amendment that would also compensate Covid vaccine injured government employees along with those who have long Covid disease.

Thank you and sincerely,

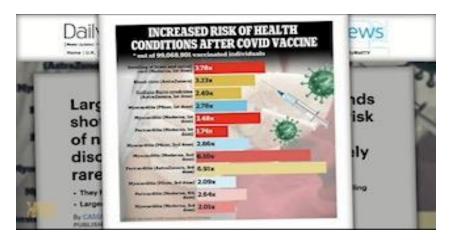
The following data is from <u>The Global COVID Vaccine Safety (GCoVS) Project</u> which aims, among other issues, at the following activities:

- "Conduct association studies for events that have been identified as likely associated with COVID-19 vaccines
 - Myocarditis and pericarditis and mRNA vaccines
 - Thrombosis with thrombocytopenia syndrome/vaccine-induced immune thrombotic thrombocytopenia (TTS/VITT) and viral vector vaccines
 - Guillain-Barré syndrome (GBS) and viral vector vaccines
- Assess risk of vaccine mediated enhanced disease"

Increased of risk of health conditions after Covid Vaccine

Swelling of brain and spinal cord (Moderna, 1st dose)	3.78x
Blood clots (AstraZeneca)	3.23x
Guillain-Barré syndrome (AstraZeneca, 1st dose)	2.49x
Myocarditis (Pfizer, 1 st dose)	2.78x
Myocarditis (Moderna, 1st dose)	3.48x
Pericarditis (Moderna, 1 st dose)	1.74x
Myocarditis (Pfizer, 2 nd dose)	2.86x

Myocarditis (Moderna, 2 nd dose)	6.10x
Pricarditis (AstraZeneca, 3 rd dose)	6.91x
Myocarditis (Pfizer, 3 rd dose)	2.09x
Pericarditis (Moderna, 4 th dose)	2.64x
Myocarditis (Moderna, 3 rd dose)	2.01x



The following data is from the webpage of the Health Resources & Services Administration (HRSA).



"According to testimony given during a Feb. 15 hearing of the Select Subcommittee on the Coronavirus pandemic, there's a backlog of about 10,800 claims. With only 35 employees processing claims at a rate of 2.7 cases per employee per month, it will take about 10 years to process the remaining claims."



