

Turbo Brain Cancer Due to University COVID-19 Vaccine Mandates in the United States

Three tragic cases

By Dr. William Makis

Global Research, February 15, 2024

COVID Intel

Region: <u>USA</u>
Theme: <u>Science and Medicine</u>

All Global Research articles can be read in 51 languages by activating the Translate Website button below the author's name (only available in desktop version).

To receive Global Research's Daily Newsletter (selected articles), click here.

Click the share button above to email/forward this article to your friends and colleagues. Follow us on <u>Instagram</u> and <u>Twitter</u> and subscribe to our <u>Telegram Channel</u>. Feel free to repost and share widely Global Research articles.

Big Tech's Effort to Silence Truth-tellers: Global Research Online Referral Campaign

Jan. 13, 2024 - Easton, ME - 35 year old Leann Kaiser



"I'm Leann, a **35-year-old female who was recently diagnosed with a very large tumor on the left frontal and parietal lobes** in the meninges of my brain. The tumor encases the sagittal sinus and is resting on the body of the corpus callosum and has created its own copycat bundle of collateral veins. I am no longer able to work very much at this time and will subsequently miss days of work due to the upcoming appointments in preparation for surgery."

"I am a recent graduate of NMCC (2021-associates of arts) and **UMFK (2023-bachelors of science)**, where I earned a 3.89 GPA at both schools, was consistently on the dean's list, received special honors, recognition, and awards, and graduated as the top student in my program at both schools. I also still currently work part time for 5 hours, 2 days/week as a tutor at NMCC. Before this diagnosis, I was pursuing a career with the Aroostook Mental Health Center to become a substance abuse and mental health counselor for the Residential Treatment Facility in our area; however, these plans

a master's degree. I believe this tumor is a direct result of the Covid vaccine, which I never wanted and immediately stopped getting shots of after I was no longer mandated to have it anymore by the school and would not have to worry about facing any consequences such as not being able to set foot on campus anymore if I didn't have it. If the vaccine wasn't the cause, I still believe that it may have significantly contributed to what happened. This all

"I believe this tumor is a direct result of the Covid vaccine, which I never wanted and immediately stopped getting shots of after I was no longer mandated to have it anymore by the school and would not have to worry about facing any consequences such as not being able to set foot on campus anymore if I didn't have it. If the vaccine wasn't the cause, I still believe that it may have significantly contributed to what happened."

"This all started last February when the saliva glands under either side of my jawline became swollen to the size of small eggs and created a few nodules along the midline of my throat/thyroid. It also created a vein that ran from the right gland all the way up to behind my right ear. While not painful, it was still very concerning and shortly after, I started waking up with top of the foot/calf cramps and was afraid to stretch my legs in the morning because of it. By May, I started waking up up to 3 times a night and had foot spasms lasting up to 3 minutes each time.

This progressed into conscious seizures that went up the entire right side of my body. These were involuntarily muscle contractions—spasms that would travel from my toes/foot to my calf/knee, then hip, and finally would end with my neck jerking to the right. This includes the involuntary contraction of different muscle groups in rapid succession, and all you can do is flail around during this time and wait for it to be over while your body becomes physically exhausted from the workout. Shortly thereafter, I not only experienced this several times a night, but occasionally during the daytime as well. The spasms and conscious seizures resulted in a condition called foot drop that alters your gait and ability to walk, so by June, I was tripping over my own toes, dragging my right leg behind me, lost the ability to run away from predators, experiencing muscle weakness and numbness in my leg and the outer two toes, had pain in the ligament down the outside of my leg, and I couldn't go anywhere without shoes on because I needed to avoid stepping on my own dead toes—sustained pieces of useless meat that try to fold under themselves all the time. Constantly stretching to try to prevent or avoid spasms and seizures from coming on quickly became my new reality. In the case of conscious seizures, I can often feel what's called an "Aura," which is like a warning or a rush of fear and anxiety that washes over you before the seizure starts. I can no longer voluntarily turn my ankle to the left or right anymore, it sometimes kicks out when I walk or rolls to the side causing me to fall over, and the ligament frequently gives out at the knee, which sometimes causes my leg to become very bouncy if I put any weight on it. By July, I could tell that the poison had entered into my brain, and I started to get shooting headache-like pains throughout my head multiple times a day.

I also experienced many abnormal sensations throughout this whole time in several

different places of my body, such as a burning sensation of nerves, and a permanently bruised spot that developed on my lower back/spine. I acquired intense episodes of vertigo in July also, that has persisted along with the swollen saliva glands and subsequent symptoms of foot drop. Episodes of vertigo cause me to get dizzy and almost blackout if I scooch down and stand back up too fast or if I turn around or to the side too abruptly, which doesn't have to be very abruptly at all. More recently, I started losing my vision several times a day, with it going blurry or bright white, feeling like the pupils are dilated. The tumor is sitting on my vision center and in a place where it can cause physical and cognitive impairment, seizures, or memory loss. I'm very concerned about possibly going completely blind before I have the surgery, which is scheduled for February 20th, four days after my 36 birthday.

UMFK COVID-19 Vaccine Mandate 2022:



University of Maine System announces COVID-19 vaccine requirements for students for the fall 2022 semester

24 JUN 2022

Orono, Maine — The University of Maine System (UMS) has announced its COVID-19 vaccine requirements for students for the fall 2022 semester.

To study or participate in any in-person activities at Maine's public universities, students must be fully vaccinated — receive all primary doses in a two-dose vaccine or complete a single-dose one — or obtain a UMS-approved medical, religious or remote learning-only exemption.

Students must submit proof of vaccination or request an exemption by Aug. 31. New students can provide their information and exemption requests by completing the "COVID Vaccine/Exemption Docs" found in the Student Center main page under "To Do List," while returning students can do so using the <u>UMS COVID-19 portal (External site</u>).

Officials strongly encourage students to obtain a COVID-19 vaccine booster when eligible, not only to prevent serious illness from the disease, but also in case the System shifts to requiring one in response to changing pandemic conditions. Students who do not receive a booster will have to quarantine for at least five days if they come in close contact with someone who tests positive for COVID-19, per current CDC protocols.

Anyone, including students, traveling outside of Maine, both domestically and internationally, for university-related activities must obtain a COVID-19 test within 72 hours of departure and return unless they are fully-vaccinated and have not tested positive for the disease in the past 90 days. All travel must comply with visa, U.S. Centers for Disease Control and Prevention and U.S. Department of State requirements, as well as Maine Civil Authority and System guidance.

UMFK COVID-19 Vaccine Mandate 2021:



University of Maine System maintains commitment to its negotiated employee vaccination protocols



The University of Maine System negotiated employee vaccination protocols with its bargaining units in the early weeks of the fall semester. These protocols remain in effect notwithstanding legal challenges to federal guidelines related to employees of federal contractors. UMS has been working throughout the fall semester to come into compliance with the vaccine mandate for federal contractor employees and will monitor legal developments surrounding the policy closely.

More than 5,500 UMS employees have verified their vaccination status through the university portal and 95% of full-time faculty and staff are vaccinated. All UMS students at all seven universities are fully in compliance with the vaccination and testing requirements this semester.

"Every single student at all of our universities is in compliance with our vaccination and testing policies this fall," said Chancellor Dannel Malloy. "We have agreements in place that set the same expectation for our faculty and staff despite the legal challenges to the federal contractor employee mandate. Whether it is required or not, everyone should be vaccinated against COVID-19 and get a booster now that it is widely available."

About the University of Maine System

Established in 1968, the University of Maine System (UMS) unites seven distinctive public universities, comprising 10 campuses and numerous centers, in the common purpose of providing quality higher education while delivering on its traditional tripartite mission of teaching, research, and public service.

*

<u>May 2023</u> - Analucia Cabanillas Cespedes was diagnosed with a Grade 3 gemistocytic astrocytoma on June 15, 2021, and a 7.5cm tumor was surgically removed.

She went on to pursue nursing school at University of Florida which mandated COVID-19 Vaccines (to be able to do rotations in the hospitals).

In May 2023 she was diagnosed with a new brain tumor, a Grade 4 Glioblastoma which is inoperable, has affected her mobility and has confined her to a wheelchair. It is "the size of a pear".



For the minority of nursing students who have refused a COVID shot, the Biden administration's vaccine policy could mean they can't get the training they need in a hospital or other health care venue.

Kaitlyn Hevner expects to complete a 15-month accelerated nursing program at the University of North Florida in Jacksonville in December. For her clinical training this fall, she's working 12-hour shifts on weekends with medical-surgical patients at a hospital.

But Hevner and nursing students like her who refuse to get vaccinated against COVID-19 are in an increasingly precarious position. Their stance may put their required clinical training and, eventually, their nursing careers at risk.

In early September, the Biden administration announced that workers at health care facilities, including hospitals and ambulatory surgery centers, would be required to receive COVID vaccines. Although details of the federal rule aren't expected until sometime this month, some experts predict that student nurses doing clinical training at such sites will have to be vaccinated, too.



The Florida Channel

Leon County Judge John Cooper on June 30, 2022, in a screen grab from The Florida Channel.

Groups representing the nursing profession say "students should be vaccinated when clinical facilities require it" to complete their clinical training. In a policy brief recently released, the National Council of State Boards of Nursing and eight other nurse organizations suggested that students who refuse to be vaccinated and who don't qualify for an exception because of their religious beliefs or medical issues may be disenrolled from their nursing program or be unable to graduate because they cannot fulfill the clinical requirements.

"We can't have students in the workplace that can expose patients to a serious illness," said Maryann Alexander, chief officer for nursing regulation at the national council. "Students can refuse the vaccine, but those who are not exempt maybe should be told that this is not the time to be in a nursing program."

"You're going to go into practice and you're going to be very limited in your jobs if you're not going to get that vaccine," Alexander said.

Hevner, 35, set to finish her clinical training in early October, said she doesn't feel it's acceptable to benefit from a vaccine that was developed using fetal cells obtained through abortion, which she opposes. (Development of the Johnson & Johnson COVID vaccine involved a cell line from an abortion; the Pfizer-BioNTech and Moderna mRNA vaccines were not developed with fetal cell lines, but some testing of the vaccines reportedly involved fetal cells, researchers say. Many religious leaders, however, support vaccination against COVID.)

With vaccines for nursing students still optional in many health care settings, nursing

April 28, 2023 – Athens, GA – 21 year old University of Georgia Senior student Liza Burke had brain bleed on March 10, 2023 while on vacation in Mexico, was diagnosed with a glioblastoma on her brainstem, and died 4 weeks later on April 28, 2023 (click here).

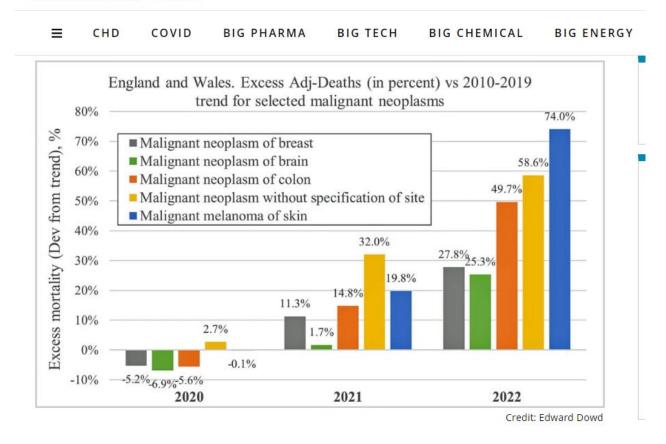


- It doesn't appear University of Georgia mandated COVID-19 Vaccines for their students but did mandate it for all employees including student employees
- Should a University be legally liable for pressuring but not mandating?

Ed Dowd - England and Wales Cancer Deaths:







My Take...

Pfizer and Moderna COVID-19 mRNA Vaccines cause Turbo Brain Cancers, which, in my estimation are in the Top 3 Turbo Cancers caused by mRNA jabs.

The tragic story of University of Maine at Fort Kent student Leann Kaiser is unique and very important because it has these elements:

- She was forced to take COVID-19 Vaccines due to illegal COVID-19 Vaccine Mandates forced on her by the University, where she attended a Bachelor of Science program.
- 2. She believes the COVID-19 Vaccines, which she didn't want, caused her brain cancer or contributed to it.
- 3. She provides imaging of her brain tumor.

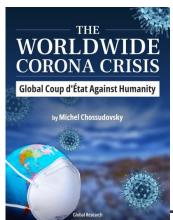
It is very rare that we get a clear story of forced vaccination, with the vaccine victim realizing the damage done by the vaccines, and then photographic evidence of the Turbo Cancer itself.

*

Note to readers: Please click the share button above. Follow us on Instagram and Twitter and subscribe to our Telegram Channel. Feel free to repost and share widely Global Research articles.

Dr. William Makis is a Canadian physician with expertise in Radiology, Oncology and Immunology. Governor General's Medal, University of Toronto Scholar. Author of 100+ peer-reviewed medical publications.

Featured image is from COVID Intel



The Worldwide Corona Crisis, Global Coup d'Etat

Against Humanity

by Michel Chossudovsky

Michel Chossudovsky reviews in detail how this insidious project "destroys people's lives". He provides a comprehensive analysis of everything you need to know about the "pandemic" — from the medical dimensions to the economic and social repercussions, political underpinnings, and mental and psychological impacts.

"My objective as an author is to inform people worldwide and refute the official narrative which has been used as a justification to destabilize the economic and social fabric of entire countries, followed by the imposition of the "deadly" COVID-19 "vaccine". This crisis affects humanity in its entirety: almost 8 billion people. We stand in solidarity with our fellow human beings and our children worldwide. Truth is a powerful instrument."

Reviews

This is an in-depth resource of great interest if it is the wider perspective you are motivated to understand a little better, the author is very knowledgeable about geopolitics and this comes out in the way Covid is contextualized. —**Dr. Mike Yeadon**

In this war against humanity in which we find ourselves, in this singular, irregular and massive assault against liberty and the goodness of people, Chossudovsky's book is a rock upon which to sustain our fight. -**Dr. Emanuel Garcia**

In fifteen concise science-based chapters, Michel traces the false covid pandemic, explaining how a PCR test, producing up to 97% proven false positives, combined with a relentless 24/7 fear campaign, was able to create a worldwide panic-laden "plandemic"; that this plandemic would never have been possible without the infamous DNA-modifying Polymerase Chain Reaction test – which to this day is being pushed on a majority of innocent people who have no clue. His conclusions are evidenced by renown scientists.

-Peter Koenig

Professor Chossudovsky exposes the truth that "there is no causal relationship between the virus and economic variables." In other words, it was not COVID-19 but, rather, the deliberate implementation of the illogical, scientifically baseless lockdowns that caused the shutdown of the global economy. -David Skripac

A reading of Chossudovsky's book provides a comprehensive lesson in how there is a global coup d'état under way called "The Great Reset" that if not resisted and defeated by freedom loving people everywhere will result in a dystopian future not yet imagined. Pass on this free gift from Professor Chossudovsky before it's too late. You will not find so much valuable information and analysis in one place. -Edward Curtin

ISBN: 978-0-9879389-3-0, Year: 2022, PDF Ebook, Pages: 164, 15 Chapters

Price: \$11.50 FREE COPY! Click here (docsend) and download.

We encourage you to support the eBook project by making a donation through Global Research's **DonorBox "Worldwide Corona Crisis" Campaign Page.**

The original source of this article is <u>COVID Intel</u> Copyright © <u>Dr. William Makis</u>, <u>COVID Intel</u>, 2024

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: **Dr. William**

Makis

Disclaimer: The contents of this article are of sole responsibility of the author(s). The Centre for Research on Globalization will not be responsible for any inaccurate or incorrect statement in this article. The Centre of Research on Globalization grants permission to cross-post Global Research articles on community internet sites as long the source and copyright are acknowledged together with a hyperlink to the original Global Research article. For publication of Global Research articles in print or other forms including commercial internet sites, contact: publications@globalresearch.ca

www.globalresearch.ca contains copyrighted material the use of which has not always been specifically authorized by the copyright owner. We are making such material available to our readers under the provisions of "fair use" in an effort to advance a better understanding of political, economic and social issues. The material on this site is distributed without profit to those who have expressed a prior interest in receiving it for research and educational purposes. If you wish to use copyrighted material for purposes other than "fair use" you must request permission from the copyright owner.

For media inquiries: publications@globalresearch.ca