

Turbo Cancer Leukemia: Children From Ages 11 to 21 Are Dying Within Hours or Days of Cancer Diagnosis

New case: 16 year old Kyle Limper

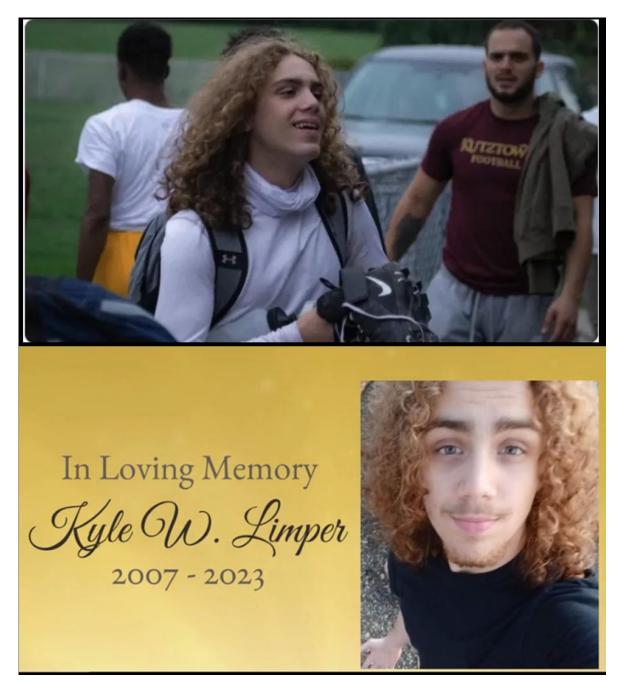
By <u>Dr. William Makis</u> Global Research, May 02, 2023 <u>COVID Intel</u> Theme: Science and Medicine

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Philadelphia, PA - 16 year old Kyle Limper died within 24 hours of leukemia diagnosis on April 13, 2023 (<u>click here</u>)



His father, Ken Limper, initially **brought his son to urgent care for back pain after Kyle played basketball** before taking him to Jefferson Hospital.

"They told me in a couple of days, if he doesn't get better, to bring him back. Well, in a couple of days he couldn't even stand up," the grieving dad said. "He couldn't even get out of bed and I had to help him up and stand him up, then he fell right back down on the bed."

Limper was eventually rushed to St. Christopher's Hospital for Children, where doctors said the multi-sport athlete's organs were shutting down from leukemia. **Within 24 hours after he arrived at the hospital, he died.** (click here)

Omaha, NE - Kavieriona White, 11 year old girl died two days after leukemia diagnosis, died on Feb. 16, 2023



Family loses 11-year-old daughter to acute-onset leukemia

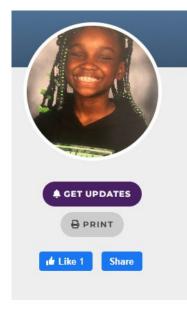


An Omaha father is mourning the sudden loss of his 11-year-old daughter. Doctors say it was leukemia.

11 year old Kavieriona died suddenly after being diagnosed with Leukemia just a few days prior (<u>click here</u>)

It started when she was **sent home from school with a fever**. A few days later she was found unresponsive, rushed to hospital where she was diagnosed with leukemia and she died two days later.

"The blood disease was leukemia. The doctor informed me it was treatable and curable but the main problem was the brain bleeds"





KAVIERIONA M.J. WHITE

June 06, 2011 - February 16, 2023

OBITUARY & SERVICES TRIBUTES PHOTOS & VIDEOS

OBITUARY

Kavierona Marie Jennifer White was born on June 6th 2011 to Antonio Kavier White and Sheletha Jennifer Rouse in Omaha, NE.

Kavierona was a loving, vivacious, and talented little lady that could had became a popular household name overnight. She was

Augusta, GA - Julia Chavez, 13 year old girl died hours after leukemia diagnosis, on Feb. 13, 2023



Julia Chavez, 13, died hours after she was diagnosed with leukemia when she went to the ER with a headache and ear infection

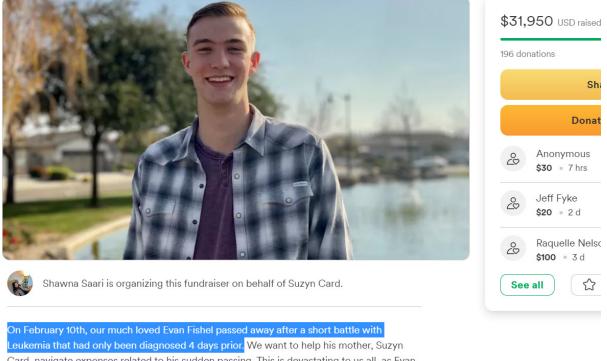
"A 13-year-old girl from Harlem Middle School in Georgia died hours after she was diagnosed with leukemia when she went to the ER with a headache and ear infection." (<u>click here</u>)

"she had bleeding in her brain, lungs, stomach' and throughout her body."

'We never knew she had it,' Jenna told the news outlet. 'She never had more than a sniffle and she's never been hospitalized for anything since she was born.'

Vallejo, CA - Evan Fishel, age 21, died 4 days after leukemia diagnosis, on Feb. 10, 2023

Evan Fishel, Celebration of Life & Expenses Fund



Card, navigate expenses related to his sudden passing. This is devastating to us all, as Evan was only 21 and had a bright future ahead. He was graduating from Cal Maritime Academy

VAERS ID: 2228276 - 13 year old girl (non-US) had her 2nd Pfizer COVID-19 mRNA Vaccine, was diagnosed with leukemia 5 days later, died 41 days after 2nd Pfizer jab on March 02, 2022

A 13 year old girl had 2nd Pfizer on Jan.20, 2022, and felt very tired. She previously had headache and dizziness after 1st Pfizer dose.

On Jan.24, 2022 she presented to emergency weak and pale. On Jan.25, 2022 she was diagnosed with B-cell acute lymphoid leukemia (ALL). She was hospitalized and died on March 2, 2022 from heart failure, shock and ALL.

Lake Charles, LA - 17 year old Washington Marion High School student Rhyann Green lost her battle with Leukemia on April 22, 2023.

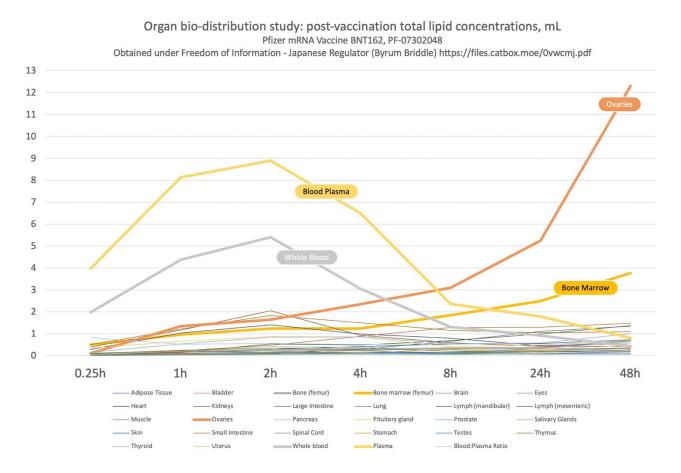


It is unclear how long she had been battling the disease or how rapidly it progressed.

My Take...

I wrote an extensive substack on this topic on March 7, 2023, that wasn't widely seen or read (<u>click here</u>)

COVID-19 mRNA vaccines deliver LNPs with mRNA to the bone marrow



Leukemia is a broad term for cancers of the body's blood-forming tissues, including the bone marrow and the lymphatic system. Leukemia usually involves the white blood cells. In people with leukemia, the bone marrow produces an excessive amount of abnormal white blood cells, which don't function properly (click here).

The fact that Pfizer and Moderna COVID-19 mRNA vaccines deliver a large payload of LNPs filled with mRNA to the bone marrow, is a very serious problem.

The COVID-19 vaccine spike protein is extremely toxic, and once it is expressed in the bone marrow, it may be initiating these extremely rapid leukemias that are fatal within hours or days.

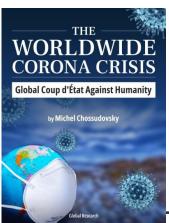
All of these cases should be investigated.

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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 Children's Health Defense



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Against Humanity

by Michel Chossudovsky

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"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."

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