

Childhood Vaccine Injury: Two Months Old Died Two Days After Multiple Vaccines (DTaP, Hep. B, IPV, Hib, Pneumo Conjugate 13, and Rotavirus Vaccines)

By Anne McAbee

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

Global Research, July 15, 2024

COVID Intel 14 July 2024

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.

Spread the Truth, Refer a Friend to Global Research

"Berit "Bear" was healthy when he was born on January 29th, 2015. He was three weeks early, but never had any issues whatsoever. (He received his first dose of the Hepatitis B vaccine on January 30th.) Being a first time mom I was very protective, but not protective enough.

He had started smiling and rolling over and was really alert. Bear was a cuddle bug. He loved to be held. He was a happy baby and very laid back until he was done with that and wanted to be held. He would smile when he heard people talking, especially if they were talking to him.

The days before his 2-month checkup I started feeling like I really didn't want to get him vaccinated. I expressed my concerns to the doctor which they told me "many parents feel this way before their child's shots" and assured me he would be fine. Bear was vaccinated on the 26th of March. He received the DTaP, Hep. B, IPV, Hib, Pneumo Conjugate 13, and Rotavirus vaccines.

After his shots, he slept a lot. He slept almost all day. I had to wake him up to feed him – that was very unusual. He cried so much more than normal. He never ran a fever. Looking back on pictures now I can see his eyes were glazed over. He was not alert anymore, and he was swollen.

It was the 28th of March at 3:00 a.m., I woke up having really bad cramps (I had ovarian

cysts ever since I received the HPV/Gardasil vaccine). I had Bear sleeping on my chest (he was wanting to be held more than usual), so when I got up, I had to put him down. He went right back to sleep. I put him down in bed on his back and went to take a bath.

I came back 15 minutes later and picked him up — he was limp. I screamed. Woke up my now ex-husband and he began doing CPR while I called 911. I remember I was in such a shock that I told them our old address and not our new one. I finally gave up trying to explain and told them to call the hospital in our town and tell them we were coming. We lived two minutes away.

When we got there, the doctors and nurses immediately took Bear from us and started working on him. By the time we got there, he had blood running out of his nose. They got him back and lost him several times. That beeping sound still to this day makes me feel like my heart is being ripped out of my chest. Neonatal nurses were flown in from Oklahoma University via helicopter to try to stabilize him, so we could transfer him. It wasn't happening. Even on the ventilator he was still going in and out.

Around 9:00 a.m., all family and close friends were there. The doctor pulled us back to a room by ourselves and told us Bear was without oxygen to his brain for too long and he would never be able to have a normal life. We were still losing him on and off at this point too.

We had to make the hardest decision ever. We decided to take him off of the machine and hold him while he took his last breaths. At 10:13 a.m., he was pronounced dead.

Those months following, and still to this day, are sometimes unbearable. Sometimes it's like you think you'll eventually wake up from this nightmare that's actually your life. I've had two children since then – a girl (2016) and a boy (2018). Neither are vaccinated and both are very healthy.

*

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.

The original source of this article is <u>COVID Intel</u> Copyright © <u>Anne McAbee</u>, <u>COVID Intel</u>, 2024

Comment on Global Research Articles on our Facebook page

Become a Member of Global Research

Articles by: **Anne McAbee**

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