



DR. CHARLES HOFFE

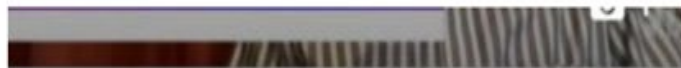
Fires chase controversial BC Dr. Hoffe from two communities

The Lytton fire burned down the community where he practiced medicine for 28 years, then the White Rock Lale fire burned down Monte Lake.



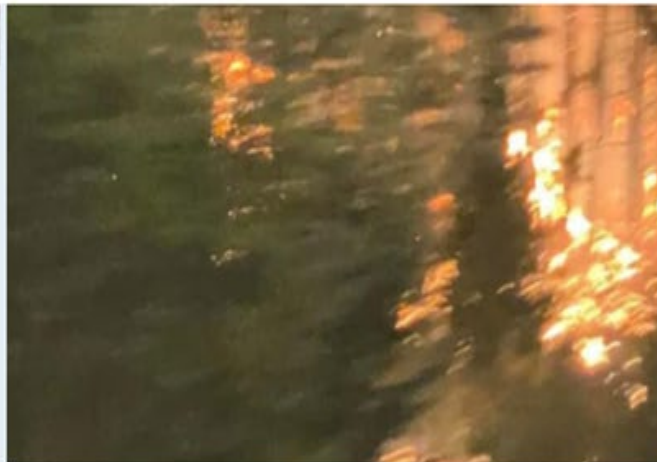
Published 7 days ago on August 16, 2021

By Lee Harding



Help Dr. Hoffe after being displaced by fire.

\$1,055 raised of \$5,000 goal



censorship



May 31, 2021

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Canadian Doctor Removed from Hospital Duty after Speaking out about COVID "Vaccine" Side Effects

Just In: Dr. Charles Hoffe Confirms Micro-Clots In Patients Within One Week of Receiving the Vaccine-Video

AUG
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INTERNIST

Doctor: Heart Failure From MRNA Jabs “Will Kill Most People”

Published on July 10, 2021

Written by John O'Sullivan



Dr Charles Hoffe MD, in his latest update of July 6, 2021 is reporting on the disturbing findings in his patients. He says the mRNA vaccines are plugging up thousands of tiny capillaries in the blood of those who took the 'vaccine.' Most will die in a few short years from heart failure.

D-dimer

From Wikipedia, the free encyclopedia

D-dimer (or **D dimer**) is a [fibrin degradation product](#) (or FDP), a small protein fragment present in the blood after a [blood clot](#) is degraded by [fibrinolysis](#). It is so named because it contains *two* D fragments of the [fibrin](#) protein joined by a [cross-link](#).^[1]

D-dimer concentration may be determined by a [blood test](#) to help diagnose [thrombosis](#).^[2] Since its introduction in the 1990s, it has become an important test performed in people with suspected thrombotic disorders, such as [venous thromboembolism](#).^{[2][3]} While a negative result practically rules out thrombosis, a positive result can indicate thrombosis, but does not exclude other potential causes.^[3] Its main use, therefore, is to exclude thromboembolic disease where the probability is low.^{[1][2]}

D-dimer levels are used as a predictive [biomarker](#) for the blood disorder, [disseminated intravascular coagulation](#) and in the coagulation disorders associated with [COVID-19 infection](#).^{[1][3]} A four-fold increase in the protein is an indicator of poor prognosis in people hospitalized with [COVID-19](#).^{[1][3][4]}

Charles Hoffe



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D-Dimer Tests Cannot Prove COVID-19 Shots Cause Blood Clots, Experts Say

Experts say Dr Charles Hoffe's conclusion stems from an analysis that was not peer-reviewed and does not prove the shots are causing clots.

By - AFP | 11 Aug 2021 9:42 AM

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Meldingen van bijwerkingen na vaccinatie influenza tegenover meldingen van bijwerkingen na vaccinatie Covid
Bron LAREB

influenza	Globaal geschat aantal prikken	meldingen	doden	miskramen	ziekenhuisopnames
2019/2020 ¹	3.000.000	749	3	0	6

corona	Globaal geschat aantal prikken incl. 2 ^{de}	meldingen	doden	miskramen	ziekenhuisopnames
Update t/m 09-05-2021 ²	6.400.000	49.850	320	13 (Pfizer 11x Moderna 1x AstraZ 1x) ³	Nog niet bekend gemaakt

Meldingen over trombose in samengaan met lage bloedplaatjes

AstraZ	15
Pfizer	
Moderna	
Jansen	

Wie meer wilt weten over alle gemelde bijwerkingen kan dat nakijken op de website van Lareb. Even doorscrollen naar beneden, klikken op het soort vaccin en dan klikken op 'alles uitklappen' <https://www.lareb.nl/pages/update-van-bijwerkingen>

¹ https://www.lareb.nl/media/xchdjqpflareb_rapport_griep_2019-2020.pdf#media/xchdjqpflareb_rapport_griep_2019-2020.pdf

² [https://www.lareb.nl/coronameldingen#/#/](https://www.lareb.nl/coronameldingen#/)

³ <https://www.rivm.nl/covid-19-vaccinatie/vaccins/zwangerschap> Het RIVM geeft op 28-4-2021 advies aan zwangere vrouwen om zich te laten vaccineren met mRNA vaccin (Pfizer en Moderna) omdat volgens het RIVM na 90.000 injecties in de USA geen ernstige bijwerkingen zijn gemeld. Het is niet duidelijk hoeveel zwangere vrouwen in Nederland tot deze datum zijn gevaccineerd en wat als een niet ernstige bijwerking wordt beschouwd.

TOTAL ADVERSE REACTIONS RELATED TO THE "VACCIN"-INJECTIONS

ADVERSE REACTIONS GROUPS	<u>COVID-19 VACCINE ASTRAZ+82:C33ENECA (CHADOX1 NCOV-19)</u>	<u>COVID-19 MRNA VACCINE PFIZER- BIONTECH TOZINAMERAN</u>	<u>COVID-19 MRNA VACCINE MODERNA (CX-024414)</u>	<u>COVID-19 VACCINE JANSSEN (AD26.COV2.S)</u>	TOTAL ADVERSE REACTIONS
Blood and lymphatic system disorders	11422	23664	4621	621	40.328
Cardiac disorders	15972	23243	7174	1058	47.447
Congenital, familial and genetic disorders	143	218	96	25	482
Ear and labyrinth disorders	11138	11421	3061	459	26.079
Endocrine disorders	465	599	189	33	1.286
Eye disorders	16791	13458	3756	894	34.899
Gastrointestinal disorders	94306	77602	21098	6306	199.312
General disorders and administration site conditions	251892	228101	65147	17624	562.764
Hepatobiliary disorders	793	940	404	86	2.223
Immune system disorders	3824	9451	2078	271	15.624
Infections and infestations	23474	28628	7121	1242	60.465
Injury, poisoning and procedural complications	10756	11045	5287	614	27.702
Investigations	20885	21717	4769	3566	50.937
Metabolism and nutrition disorders	11414	6429	2373	371	20.587
Musculoskeletal and connective tissue disorders	145059	115943	30477	10968	302.447
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	482	652	297	29	1.460
Nervous system disorders	199882	153579	42981	14129	410.571
Pregnancy, puerperium and perinatal conditions	401	994	481	25	1.901
Product issues	148	157	48	18	371
Psychiatric disorders	18000	15603	4722	866	39.191
Renal and urinary disorders	3498	2908	1445	244	8.095
Reproductive system and breast disorders	12370	12587	2363	564	27.884
Respiratory, thoracic and mediastinal disorders	33383	38402	10633	2292	84.710
Skin and subcutaneous tissue disorders	43979	41929	13097	2029	101.034
Social circumstances	1221	1510	1035	185	3.951
Surgical and medical procedures	1063	712	786	508	3.069
Vascular disorders	23146	24237	6653	2177	56.213
TOTALS	955.907	865.729	242.192	67.204	2.131.032
				Vorige week	2.074.410
				Deze week	56.622

TOTAL DEATHS RELATED TO THE "VACCIN"-INJECTIONS

ADVERSE REACTIONS GROUPS	<u>COVID-19 VACCINE ASTRAZ+B2:C33ENECA (CHADOX1 NCOV-19)</u>	<u>COVID-19 MRNA VACCINE PFIZER- BIONTECH TOZINAMERAN</u>	<u>COVID-19 MRNA VACCINE MODERNA (CX-024414)</u>	<u>COVID-19 VACCINE JANSSEN (AD26.COV2.S)</u>	TOTAL ADVERSE REACTIONS
Blood and lymphatic system disorders	201	142	52	26	421
Cardiac disorders	566	1644	635	107	2.952
Congenital, familial and genetic disorders	4	16	1	0	21
Ear and labyrinth disorders	0	8	0	0	8
Endocrine disorders	4	5	1	1	11
Eye disorders	19	27	14	3	63
Gastrointestinal disorders	247	466	218	34	965
General disorders and administration site conditions	1191	3085	2302	222	6.800
Hepatobiliary disorders	48	52	24	7	131
Immune system disorders	19	60	11	5	95
Infections and infestations	302	1072	362	33	1.769
Injury, poisoning and procedural complications	132	167	107	11	417
Investigations	110	342	110	58	620
Metabolism and nutrition disorders	65	198	134	16	413
Musculoskeletal and connective tissue disorders	67	139	116	20	342
Neoplasms benign, malignant and unspecified (incl cysts and polyps)	16	56	33	2	107
Nervous system disorders	775	1212	592	106	2.685
Pregnancy, puerperium and perinatal conditions	9	33	5	1	48
Product issues	1	1	0	0	2
Psychiatric disorders	41	146	102	10	299
Renal and urinary disorders	46	178	99	9	332
Reproductive system and breast disorders	1	3	2	3	9
Respiratory, thoracic and mediastinal disorders	575	1301	566	71	2.513
Skin and subcutaneous tissue disorders	35	95	48	3	181
Social circumstances	7	13	22	3	45
Surgical and medical procedures	21	30	60	32	143
Vascular disorders	356	465	224	89	1.134
TOTALS	4.858	10.956	5.840	872	22.526
				Vorige week	21.756
				Deze week	770

Pfizer vaccine is fully approved in America

2 hours ago in ABROAD



 Lees voor 

WASHINGTON - The US drug regulator FDA has given Pfizer and BioNTech's corona vaccine the first full approval for people aged 16 and older. The drug has been used since December with an emergency authorization from the Food and Drug Administration (FDA).



LATEST NEWS

News

Covid-19: FDA set to grant full approval to Pfizer vaccine without public discussion of data

BMJ 2021 ; 374 doi: <https://doi.org/10.1136/bmj.n2086> (Published 20 August 2021)

Cite this as: *BMJ* 2021;374:n2086

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Linked Opinion

Does the FDA think these data justify the first full approval of a covid-19 vaccine?

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Gareth Iacobucci

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Transparency advocates have criticised the US Food and Drug Administration's (FDA) decision not to hold a formal advisory committee meeting to discuss Pfizer's application for full approval of its covid-19 vaccine.

Last year the FDA said it was "committed to use an advisory committee composed of independent experts to ensure deliberations about authorisation or licensure are transparent for the public."¹ But in a statement, the FDA told *The BMJ* that it did not believe a meeting was necessary ahead of the expected granting of full approval.

"The FDA has held numerous meetings of its Vaccines and Related Biological Products Advisory Committee (VRBPAC) related to covid-19 vaccines, including a 22 October 2020² meeting to discuss, in general, the