weiterführende Links.

IMPFUNG GEGEN COVID-19

1.000 wissenschaftliche Studien über schwerwiegende unerwünschte Wirkungen der Anti-Covid-Impfstoffe.

Der für die Entdeckung von AIDS mit dem Nobelpreis für Medizin ausgezeichnete Virologe Professor Luc Montagnier wurde am Mittwoch, den 12. Januar 2022, ins luxemburgische Parlament eingeladen, um über den Impfstoff zu sprechen. Auch die Genetikerin Alexandra Henrion Caude war anwesend.

Hier geht's zu Twitter

Luc Montagnier sagte in seiner Rede:
"Diese Impfstoffe sind Gifte. Es gibt keine wirklichen Impfstoffe. mRNA ermöglicht es, seine Botschaft unkontrolliert im ganzen Körper zu transkribieren. Niemand kann für jeden von uns sagen, wo diese Botschaften enden werden. Daher ist dies eine schreckliche Unbekannte. Vor über einem Jahr wurde ein Artikel veröffentlicht, in dem diese mRNAs Prionen enthalten. Sie sind in der Lage, Veränderungen in Proteinen auf unvorhersehbare Weise einzuführen. Als Arzt I Moderna kannte 21 Menschen, die 2 Dosen von Pfizer-Impfstoff erhalten, gibt es eine weitere Person, die moderne erhalten. Der 21-Jährige starb an der Creutzfeldt-Jakob-Krankheit. Die 3 Impfstoffe Pfizer, AstraZeneca, Moderan enthalten eine künstlich modifizierte Sequenz. Daher besteht ein bekanntes Risiko für die menschliche Gesundheit. Als Arzt ist es mir noch wichtiger, dass es eine Diskussion über die medizinische Ethik gibt, die von Hippokrates 'Prinzip "Primum non nocere "definiert wird.
Wir müssen die Ethik der Medizin respektieren, um zu pflegen und zu heilen, aber was heute passiert, ist genau das Gegenteil .
Jetzt stehen wir vor einer massiven Kampagne mit Marketingregeln, um Produkte zu verkaufen und durchzusetzen, die töten."

Das Video der Rede von L. Montagnier vor dem Luxemburgischen Parlament wurde auf You Tube gehostet, aber in weniger als einer Minute wurde es gelöscht. Jetzt handeln die Social-Media-Giganten offenbar antidemokratisch und in Zusammenarbeit mit Big Pharma und den Regierungen.

Studien inkl. Verlinkung

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US case reports of cerebral venous sinus thrombosis with thrombocytopenia after vaccination with Ad26.COV2.S (against covid-19), March 2 to April 21, 2020: https://pubmed.ncbi.nlm.nih.gov/33929487/

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Thrombotic immune thrombocytopenia induced by SARS-CoV-2 vaccine: https://www.nejm.org/doi/full/10.1056/nejme2106315

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