

10 million passengers per day don't need the WHO!



WHO and the misuse of entrusted power

Dr. Wolfgang Wodarg - www.wodarg.com

MODEL OF SHIP [MARITIME] DECLARATION OF HEALTH
RETAIN: ALL

1973 Hafenarzt der Hansestadt Hamburg

To be completed and submitted to the port of

Name of ship or inland navigation vessel (Nationality)(Flag of vessel)

tonnage (ship)

Tonnage (inland navigation vessel)

Valid Sanitation Control Exemption/inspection required? Yes No

Has ship/vessel visited an affected area/visit

List ports of call from commencement of voyage

Upon request of the competent authority during the international voyage began or within 24 hours of arrival, give names to the attached schedule:

(1) Name

(2) Name

(3) Name

Number of crew members on board

1. Died someone ?
2. Infectious diseasees?
3. More illnesses as usual?
4. Ill people on board now?
5. Was a doctor consulted?
6. Any risks for infections?
7. Any sanitary measures?
8. Any stowaways been found?
9. Are there sick animals on board?

(1) Has any person died on board during the voyage otherwise than as a result of accident? Yes No If yes, state particulars in attached schedule.

Total no. of deaths

(2) Is there on board or has there been during the international voyage any case of disease which you suspect to be of an infectious nature? Yes No If yes, state particulars in attached schedule.

(3) Has the total number of ill passengers during the voyage been greater than normal/expected? Yes No How many ill persons?

(4) Is there any ill person on board now? Yes No If yes, state particulars in attached schedule.

(5) Was a medical practitioner consulted? Yes No If yes, state particulars of medical treatment or advice provided in attached schedule.

(6) Are you aware of any condition on board which may lead to infection or spread of disease? Yes No If yes, state particulars in attached schedule.

(7) Has any sanitary measure (e.g. quarantine, isolation, disinfection or decontamination) been applied on board? Yes No If yes, specify type, place and date

(8) Have any stowaways been found on board? Yes No If yes, where did they join the ship (if known)?

(9) Is there a sick animal or pet on board? Yes No

Note: In the absence of a surgeon, the master should regard the following symptoms as grounds for suspecting the existence of a disease of an infectious nature:

(a) fever, persisting for several days or accompanied by (i) prostration; (ii) decreased consciousness; (iii) glandular swelling; (iv) jaundice; (v) cough or shortness of breath; (vi) unusual bleeding; or (vii) paralysis.

(b) with or without fever: (i) any acute skin rash or eruption; (ii) severe vomiting (other than sea sickness); (iii) severe diarrhoea; or (iv) recurrent convulsions.

I hereby declare that the particulars and answers to the questions given in this Declaration of Health (including the schedule) are true and correct to the best of my knowledge and belief.

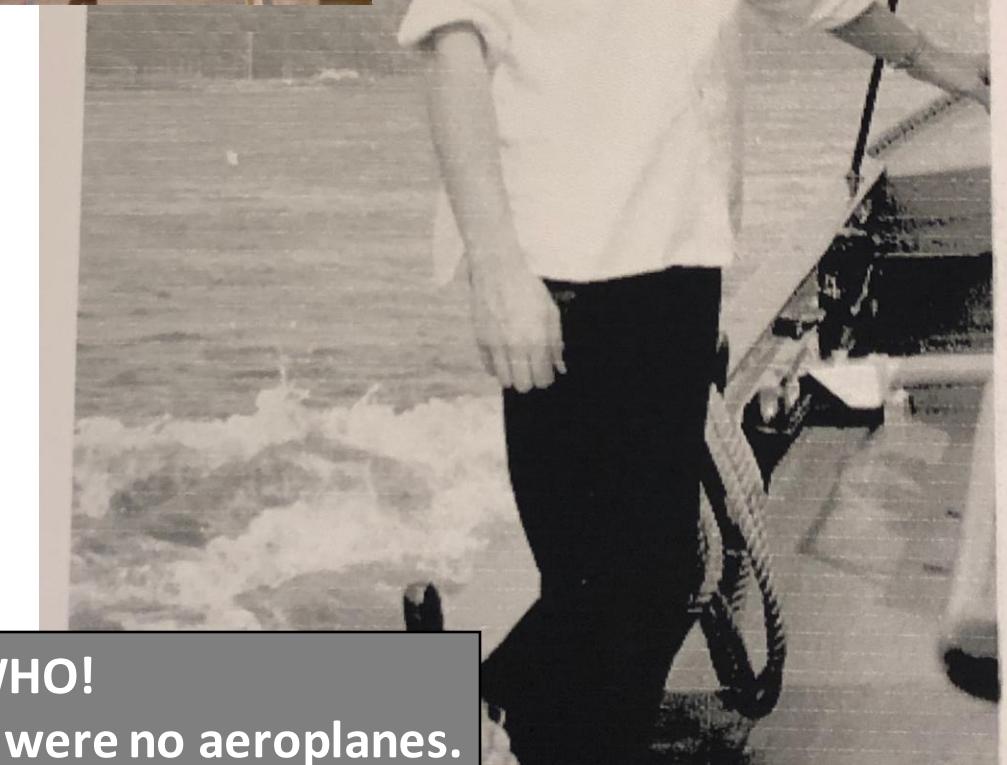
Signed

Master

Countersigned

Ship's Surgeon (if carried)

Date



ZV

ZT

Nostalgic IHR nonsense from the WHO!
Continued from times, when there were no aeroplanes.

As the successor to the International Health Department of the Rockefeller Foundation (IHD), the WHO was founded in 1948.
About rivalries and cooperation between RF and WHO: A.E. Birn 2013

WHO secretary generals

<u>Brock Chisholm</u>	1948 – 1953
<u>Marcolino Gomes Candau</u>	1953 -1973
<u>Halfdan T. Mahler,</u>	1973 - 1988
<u>Hiroshi Nakajima</u>	1988 – 1998

1989 end of bipolar World Order

<u>Gro Harlem Brundtland</u>	1998 – 2003
<u>Jong-Wook Lee</u>	<u>2003 - 2006</u> †
Anders Nordström	2006 - 2007
<u>Margaret Chan</u>	2006 - 2017
<u>Tedros A. Ghebreyesus</u>	2017 - ?



WEF 1989

Focus was put on environmental concerns and, above all, the “green-house effect” and its implications. Norwegian Prime Minister Gro Harlem Brundtland called for an “ecological-environmental” summit and offered to host a meeting of government leaders on energy resources.

reframing health

- before 1883: **health as a private matter***
- after 1900: **health regulated by states***
- after 1948: **health as a human right**
- after 1989: **health as a growing market**
- since 2020: **health as population control**

* 1881 first health insurance regulations by Bismarck

1907 International Office of Public Hygiene (OIPH), was founded in Paris

WHO – setting norms

ICD

Emergency (PHEIC*)

lab + tests

medical norms

NEEDS

HEALTH

PANDEMICS

Outbreak

diagnostic pathways

prevention

Herd Immunity

quality indicators

threats for health

Indicatores

risk assessment (when and how)

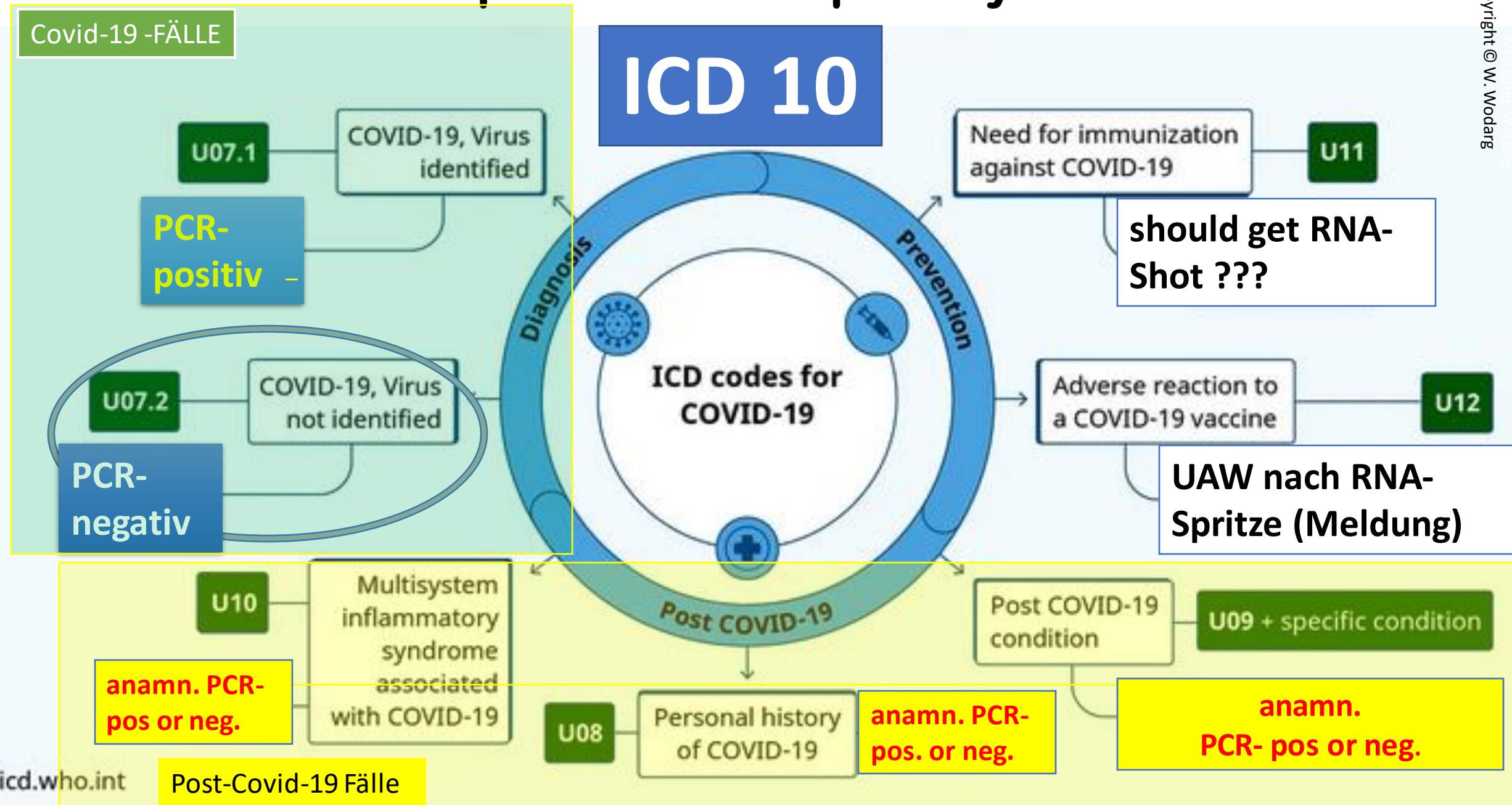
*PHEIC = Public Health Emergency of International Concern

More patients with lower thresholds

Effekt neuer Grenzwerte auf die Anzahl der Betroffenen

	Wert		Fälle USA		
	vorher	nachher	vorher	nachher	
Diabetes					
Nüchtern-BZ	140	126	11.697.000	13.378.000	+14%
Bluthochdruck	syst 160	140	38.690.000	52.180.000	+35%
	diast 100	90			
Hyperlipidämie					
Cholesterin*	240	200	49.480.000	92.127.000	+86%
Osteoporose					
T-score	-2,5	-2	8.010.000	14.791.000	+85%

planned Intransparency



Daily change

Quelle: <https://www.google.com/search?client=firefox-b-d&q=covid-19+cases+china> abgerufen 16.2.2021, 20:20

New cases ▾



China (Mainland) ▾

All time ▾

8,000

6,000

4,000

2,000

0

it is easy to make a „pandemic“
(and it was easy to stop it)

Apr 28

Jul 6

Sep 12

Nov 19

Jan 26

● New cases

— 7-day average

7 Feb 2021

New cases: 14

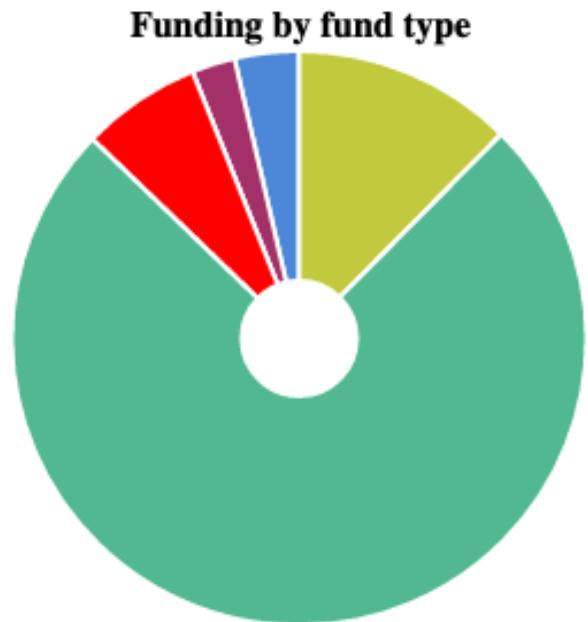
7-day avg: 20

More than 80% earmarked money

By contributor i

Search contributor

- All Contributors



Assessed contributions

Voluntary contributions - Specified

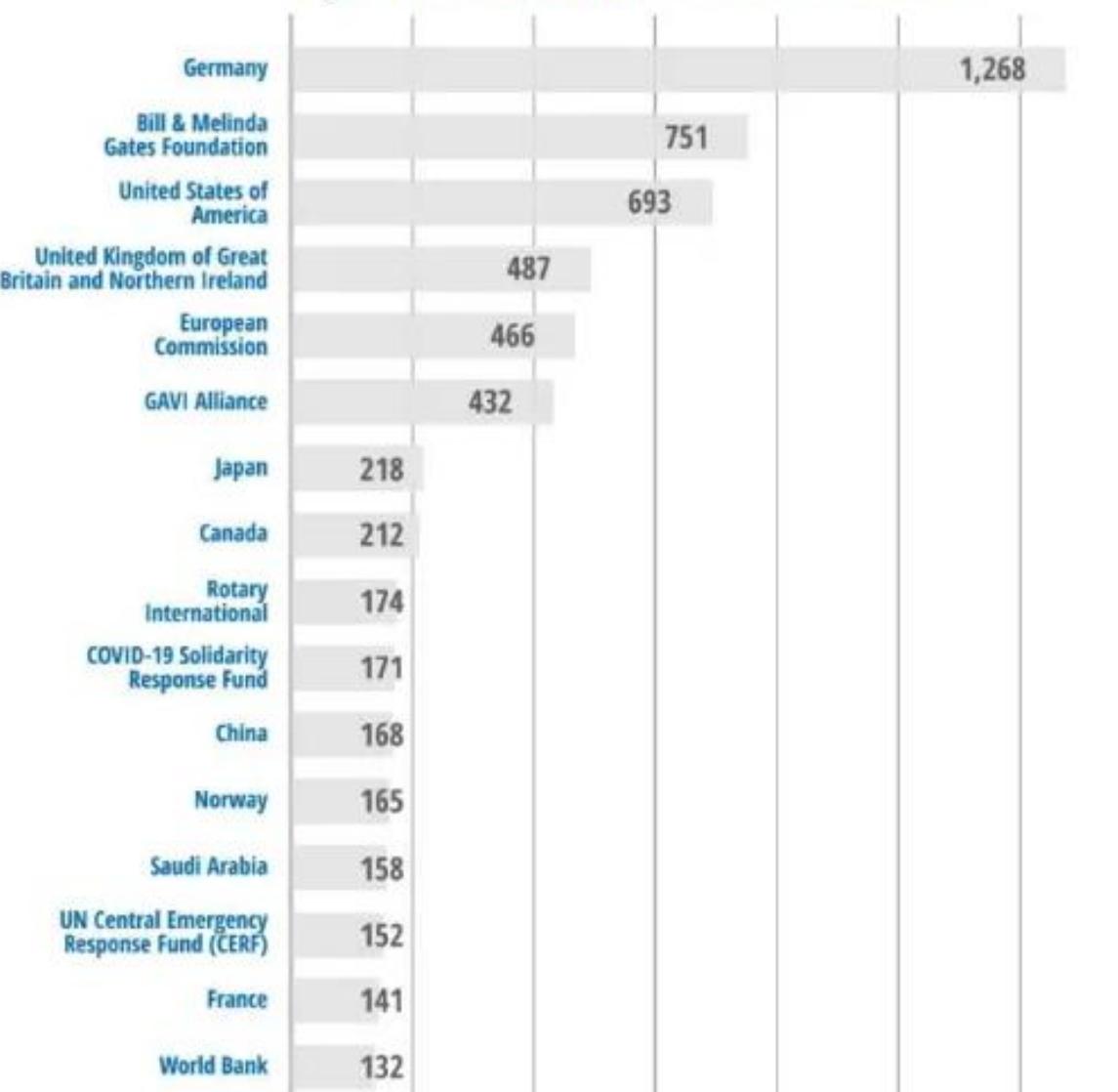
Voluntary contributions - Thematic

Core voluntary contributions

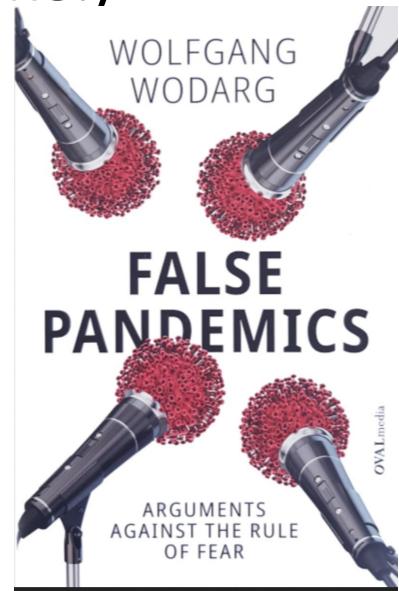
PIP Contributions

Projected funding*

Top 20 contributors to WHO (2020 - 2021, US\$ million)



- 1984 HIV never proven to be causal for AIDS, but many deadly therapies
- 2000 BSE from England (bone fat in milk for calves)
- 2002 SARS 1-Outbreak in Guangdong (126Mio Inh., 8000 „PCR-cases“ FR10%)
- 2005 H5N1 (Birds Flu / no human cases)
- 2009 H1N1-“Swine Flu Pandemic” (La Gloria 2200 Inh., 1Mio pigs)
- 2011 EHEC from vegetable market Hamburg (2.987 cases, 855 HUS, 50 lethal)
- 2014 MERS from dromedaries (2600 PCR-“cases”, 930 lethal)
- 2014-2015 Ebola in Western Africa (28.639 cases, 11.316 lethal)
- 2016 Zika in Brasil (many PCR-“cases”, mikrocephalia statistical fake.)
- 2019-2020 Ebola im Osten der Republik Kongo (1183cases?)
- 2019 SARS-CoV 2 from Hubei (56,5 Mio Inh.)
- 2022 Mpox here and there (Monkeypox)PCR-Tests
- 2023-2024 Marburg Fever, H5N1, VIRUS -X ???
- ???? NCD-“Pandemics“



Veterinär K. Stöhr, „Pandemie“-Coordinator WHO 2005 :

" Up to 7 million deaths "
from H5N1

MOVERS

Klaus Stöhr, director of the influenza vaccine franchises, Novartis Vaccines and Diagnostics, Cambridge, Massachusetts



2006-07: Senior adviser, Influenza Pandemic Vaccine Development, World Health Organization (WHO), Geneva, Switzerland
2001-06: Coordinator, WHO Global Influenza Programme, Geneva, Switzerland
2003: Coordinator, SARS aetiology and diagnosis, WHO, Geneva, Switzerland



2005

"The last pandemics were caused by animal viruses. We haven't been this close to a pandemic for a long time."

2023, he again warns of bird flu and calls for the rapid introduction of an RNA "vaccine" against H5N1.

AI and Pandemics H1N1

aus Ferguson et. al.

Imperial College London Outbreak data

Early US & UK case data (with contacts) gave invaluable insight into transmission.

Data analysed in collaboration with CDC and HPA.

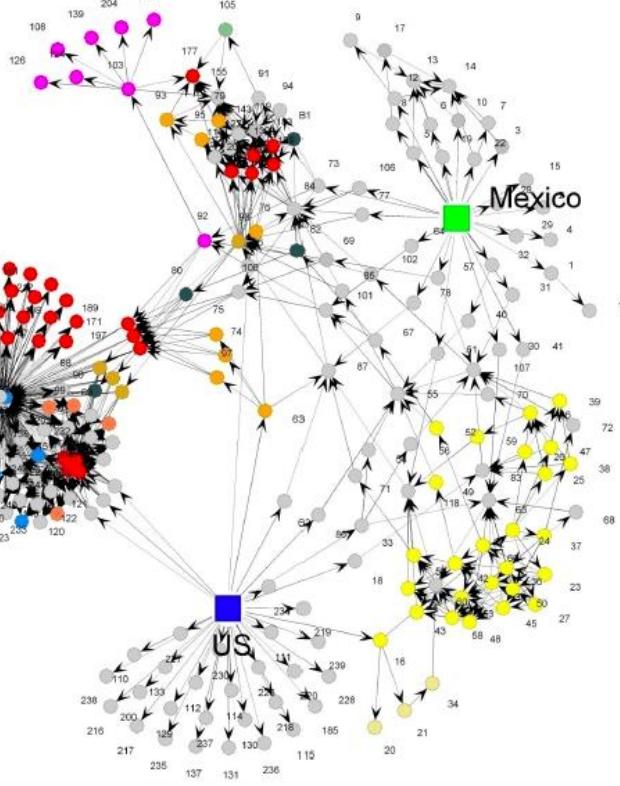
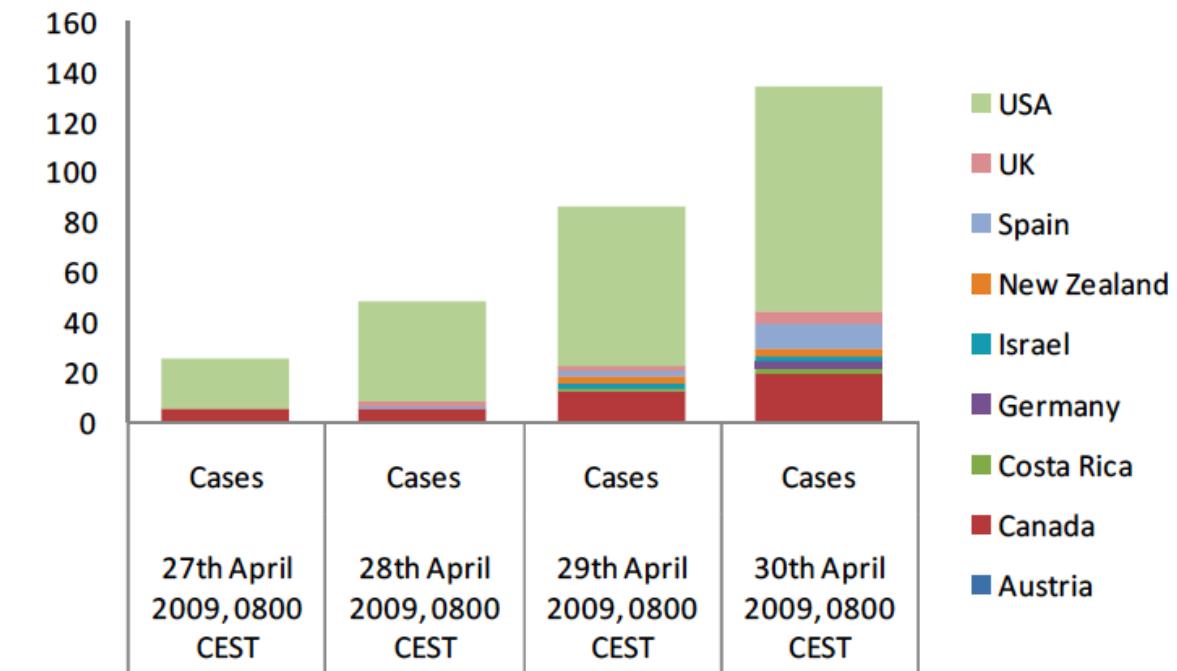


Table S3: Number of passengers on flights from airports in Mexico, or in greater Mexico city in the months March and April 2009 (24).

Destination country	Flights from airports throughout Mexico			Flights from airports in greater Mexico City		
	March 2009	April 2009	March-April 2009	March 2009	April 2009	March-April 2009
Argentina	13,288	11,321	24,609	10,586	9,970	20,556
Belgium	2,106	3,134	5,240	-	-	-
Brazil	20,861	17,888	38,749	20,579	17,606	38,185

Figure S1: Confirmed cases by country (see Table S1) up to 30th April 2009.



USA	1,338,363	1,136,534	2,474,897	272,684	272,684	545,368
Venezuela	4,650	4,500	9,150	4,650	4,500	9,150
Total	1,674,381	1,434,929	3,109,310	519,945	492,708	1,012,653

2009

7.. Bekanntgabe einer Pandemie

from the secret german contract with GSK

Bekanntgabe einer Influenza-Pandemie durch die Weltgesundheitsorganisation (WHO)
bei Erreichen der Stufe 6 und Identifizierung und Bekanntgabe des relevanten Virustyps.

8. Ende einer Pandemie

Verkündung des Endes einer Influenza-Pandemie durch die Weltgesundheitsorganisation (WHO) und Herunterstufen von Stufe 6.

9. Akute Pandemiegefahr

Phase, in der eine Pandemie durch die WHO bekannt gegeben wurde (Stufe 6) oder in der der Ausbruch einer Pandemie jederzeit zu erwarten ist. Dieser Zeitpunkt kann ab Stufe 5 vorliegen und wird wie folgt bestimmt:

One month before WHO declared level 6

Communiqué de presse Sanofi-aventis

Sanofi-aventis investit 100 millions € pour construire une usine de vaccin grippal saisonnier et pandémique au Mexique

- *Contrat signé à Mexico à l'occasion de la Visite d'Etat du Président Nicolas Sarkozy -*



Mexico, Mexique, le 9 mars 2009 - Sanofi-aventis (EURONEXT : SAN et NYSE : SNY) annonce aujourd'hui la signature d'un contrat avec les autorités mexicaines, visant la construction d'une usine de production de vaccin contre la grippe, représentant un investissement de 100 millions d'euros.

L'annonce a été faite au cours d'une cérémonie en présence de MM. Eric Calderon, Vice-président de la République Française, et Nicolas Sarkozy, Président de la République Française, en visite officielle au Mexique et Nicolas Sarkozy, Président de la République Française, en visite officielle au Mexique.

Cette usine sera construite et exercée par Birmex Viehbacher, directeur général de la division vaccins du Groupe sanofi-aventis, représenté par M. José Ángel Córdova Villalobos, Ministre de la Santé du Mexique. L'usine sera dépendante d'une tranche conditionnelle n°1 de 100 millions d'euros, fixée par cette Organisation mondiale de la Santé du déclenchement d'une pandémie grippale (à savoir de niveau 6 sur l'échelle mondiale). Le programme de vaccination contre la grippe et de préparation à la pandémie mondiale. Cette usine constituera un atout de santé publique, pour les Amériques Latines, dans le cadre de la préparation à la pandémie grippale.

Art 2.1 Conditions d'affermissement
L'article 1-4 du CCAP du Marché est ainsi modifié :
« Les conditions d'affermissement éventuelles de la tranche conditionnelle n°1 dépendent d'une reconnaissance des autorités mexicaines de la validité de la licence mondiale de la Santé du déclenchement d'une pandémie grippale (à savoir de niveau 6 sur l'échelle mondiale). Ce programme de vaccination contre la grippe et de préparation à la pandémie mondiale. Cette usine constituera un atout de santé publique, pour les Amériques Latines, dans le cadre de la préparation à la pandémie grippale ».
Le titulaire du marché a été signé par les représentants respectifs de Birmex (Laboratorio de Biológicos y Atípicos Reactivos de Mexico) et de sanofi-aventis, en présence du Dr. José Ángel Córdova Villalobos, Ministre de la Santé du Mexique.

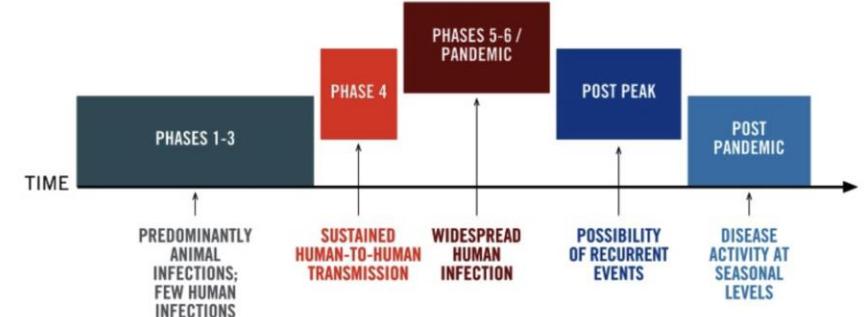
from the secret french contract

2009

CHANGING the definition

Change of pandemic influenza definition (around 1 May 09)

- "...resulting in epidemics worldwide with **enormous numbers of deaths and illness**" vanishes
- "Current" definition emphasis on new virus and spread
- Why change? "It was a mistake, and we apologize for the confusion." "(That definition) was put up a while ago and paints a rather bleak picture and could be very scary." The correct definition is that "pandemic" indicates outbreaks in at least two of the regions into which WHO divides the world, but has nothing to do with the severity of the illnesses or the number of deaths" (Natalie Boudou 4th of May 2009)
- And: "We wrote that definition [i.e. the one pre-dating the 4th of May 2009] with avian flu in mind" (Dr Hartl 7 Feb 2010)
- Strange mistake since all WHO pandemic docs (20004-2009) report the pre-4th of May 09 definition and it makes no mention of avian influenza



Dr Wolfgang Wodarg



by Dr. Tom Jefferson (2010,) (Cochrane)
PACE Subcommittie on Health



Januar 2010

Dr. Wolfgang Wodarg

Doc. 12110
18 December 2009

Faked Pandemics - a threat for health

Motion for a recommendation
presented by Mr Wodarg and others

Council of Europe

This motion has not been discussed in the Assembly and commits only the members who have signed it

In order to promote their patented drugs and vaccines against flu, pharmaceutical companies have influenced scientists and official agencies, responsible for public health standards, to alarm governments worldwide. They have made them squander tight health care resources for inefficient vaccine strategies and needlessly exposed millions of healthy people to the risk of unknown side-effects of insufficiently tested vaccines.

The "birds-flu"-campaign (2005/06) combined with the "swine-flu"-campaign seem to have caused a great deal of damage not only to some vaccinated patients and to public health budgets, but also to the credibility and accountability of important international health agencies. The definition of an alarming pandemic must not be under the influence of drug-sellers.

The member states of the Council of Europe should ask for immediate investigations on the consequences at national as well as European level.



Published 3 June 2010, doi:10.1136/bmj.c2912
Cite this as: BMJ 2010;340:c2912

Feature

BMJ

Conflicts of Interest

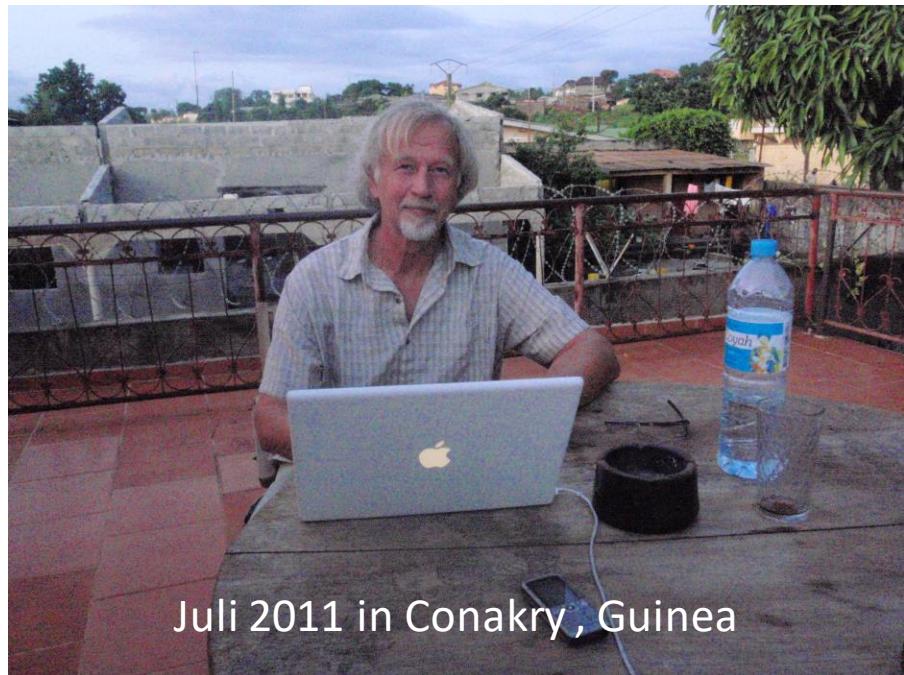
WHO and the pandemic flu "conspiracies"

Deborah Cohen, features editor, BMJ, Philip Carter, journalist, The Bureau of Investigative Journalism, London

dcohen@bmj.com

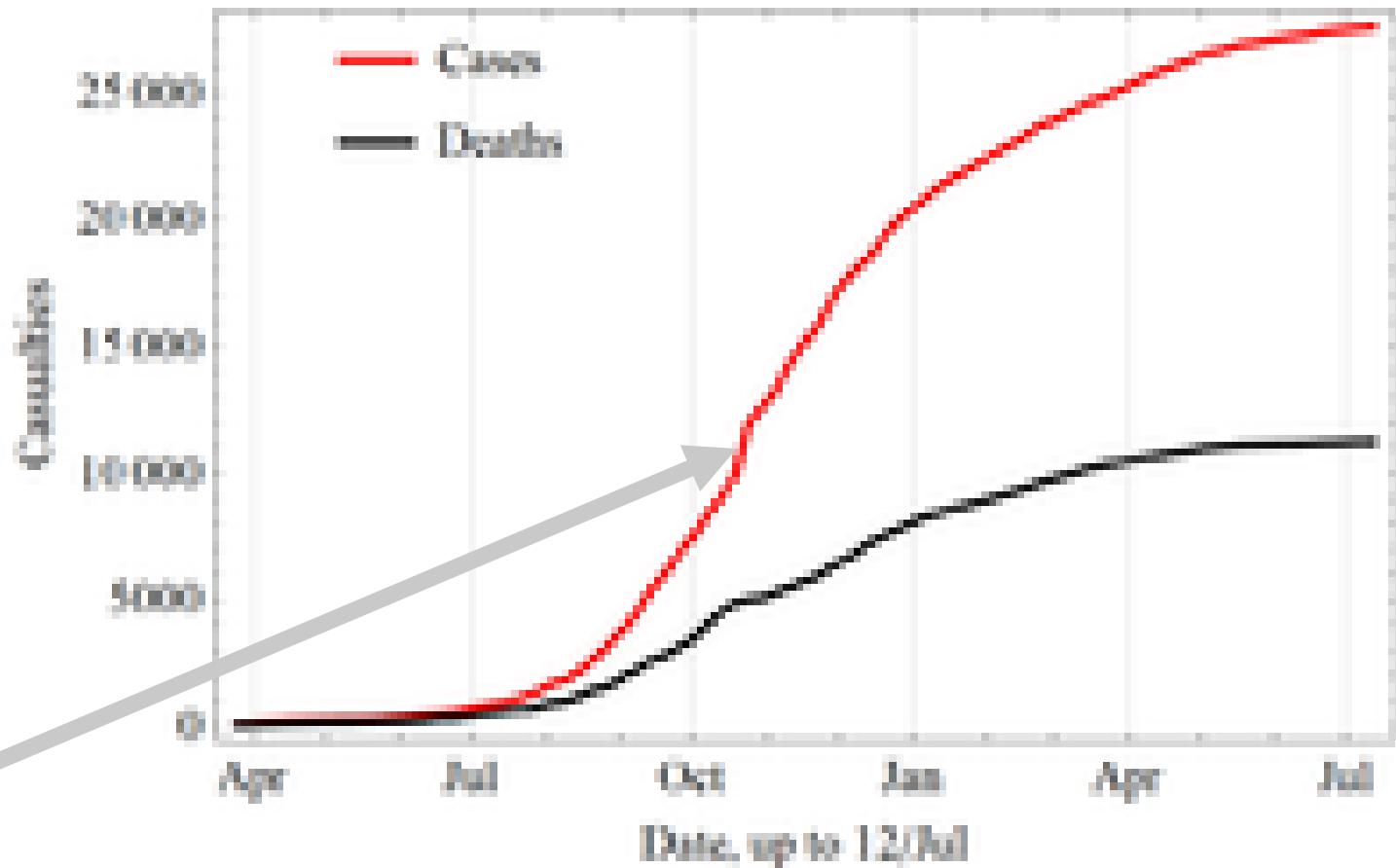
Key scientists advising the World Health Organization on planning for an influenza pandemic had done paid work for pharmaceutical firms that stood to gain from the guidance they were preparing. These conflicts of interest have never been publicly disclosed by WHO, and WHO has dismissed inquiries into its handling of the A/H1N1 pandemic as "conspiracy theories." Deborah Cohen and Philip Carter investigate

EBOLA Westafrika (2014 -2016)



The German Embassy in Conakry:
Germany will do nothing, the WHO has taken over.

In November 2014 WHO declared, that
the Incidence Rate for Guinea is seen as
stable.^{[57][58]}



https://de.wikipedia.org/wiki/Ebolafieber-Epidemie_2014_bis_2016

EBOLA Vektor-studies in Westafrika (2014 -2016)

Merck Sharp & Dohme provided the vaccine used in the trial.

„We would like to acknowledge the support of the following organisations:

Wellcome Trust,
UK Dep. of International Development,
Guinean Ministry of Health,
Norwegian Ministry of Foreign Affairs,
US Department of Defense,
Public Health Agency of Canada,
Swiss Agency for Therapeutic Products,
Bill & Melinda Gates Foundation,
Health Canada,
European Commission „

Source:

Lancet 2015; 386: 857–66

Published Online: July 31, 2015

[http://dx.doi.org/10.1016/S0140-6736\(15\)61117-5](http://dx.doi.org/10.1016/S0140-6736(15)61117-5)

Ebola study area: cluster vaccination (immediate and delayed vaccinations)

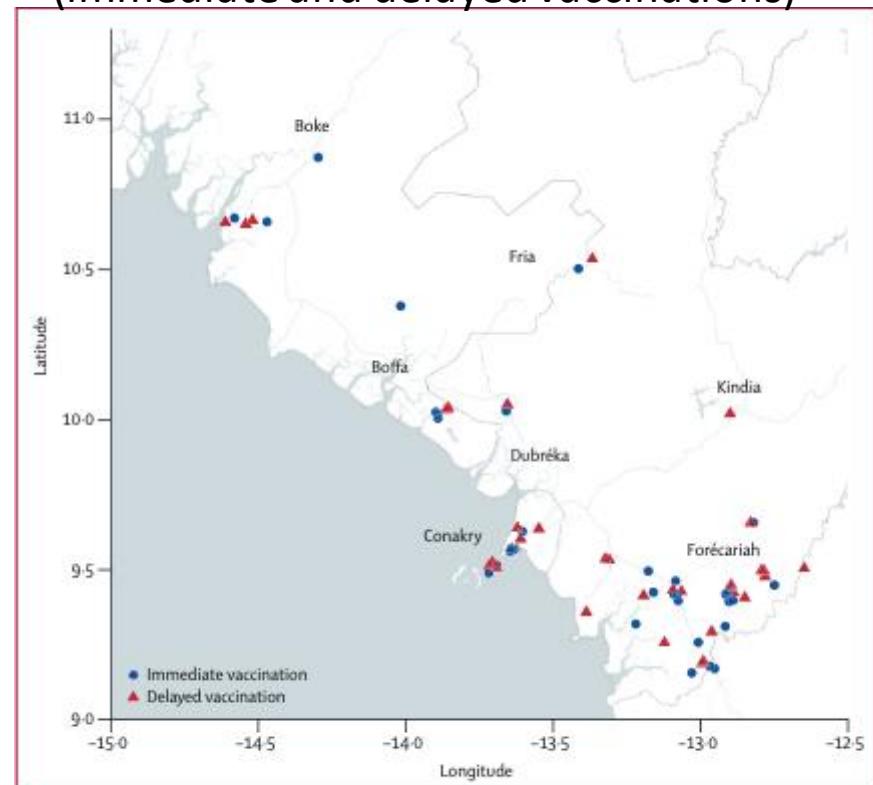


Figure 1: Study area of Ebola ça Suffit cluster vaccination trial in Basse-Guinée

Covid-19

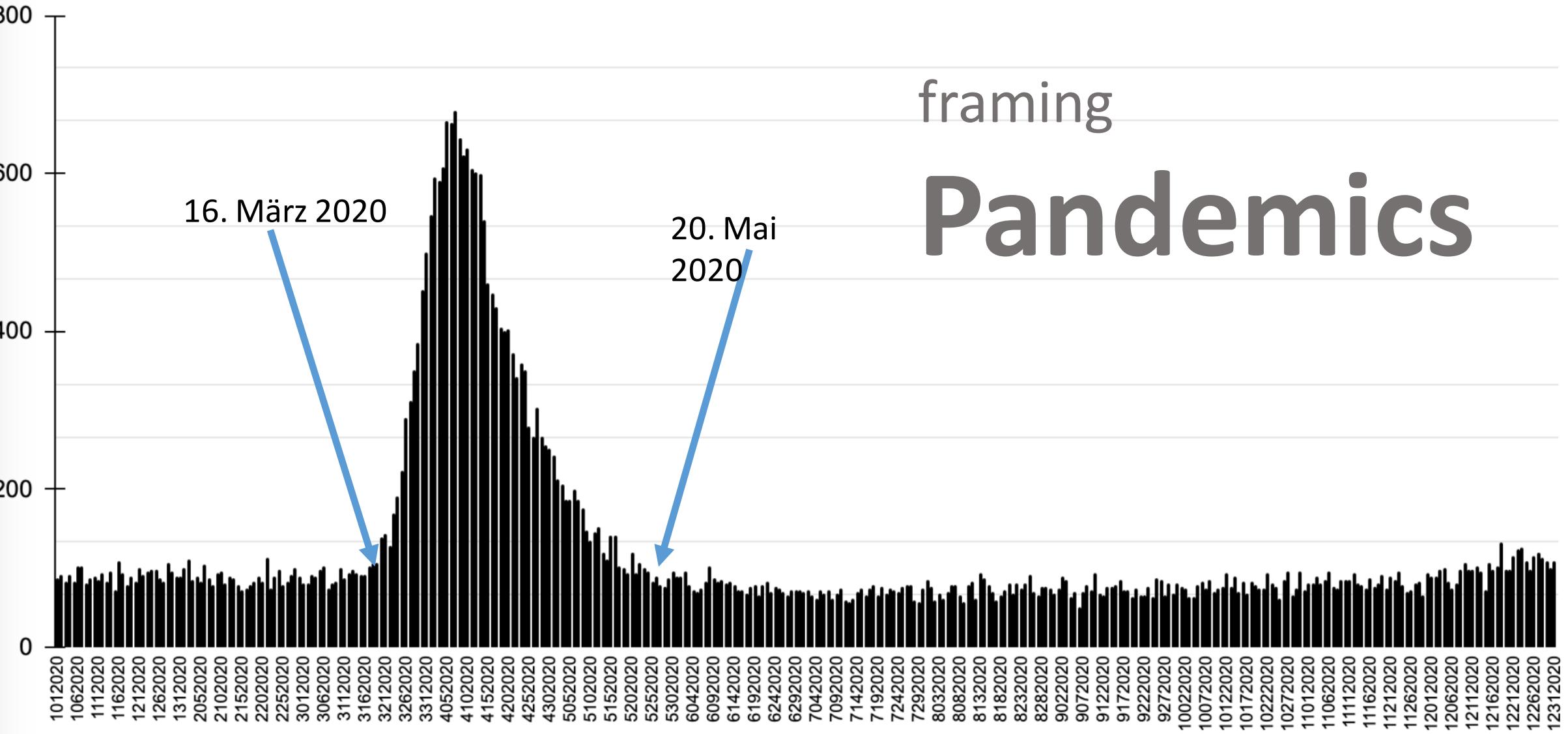
another fake pandemic

Was passiert gerade
in New York und Italien?



New York City Daily Deaths in Hospitals (Inpatient/ED/Outpatient), 1/1/2020 - 12/31/2020

Source: NYC DOHMH | Obtained via FOIL | Jessica Hockett, PhD

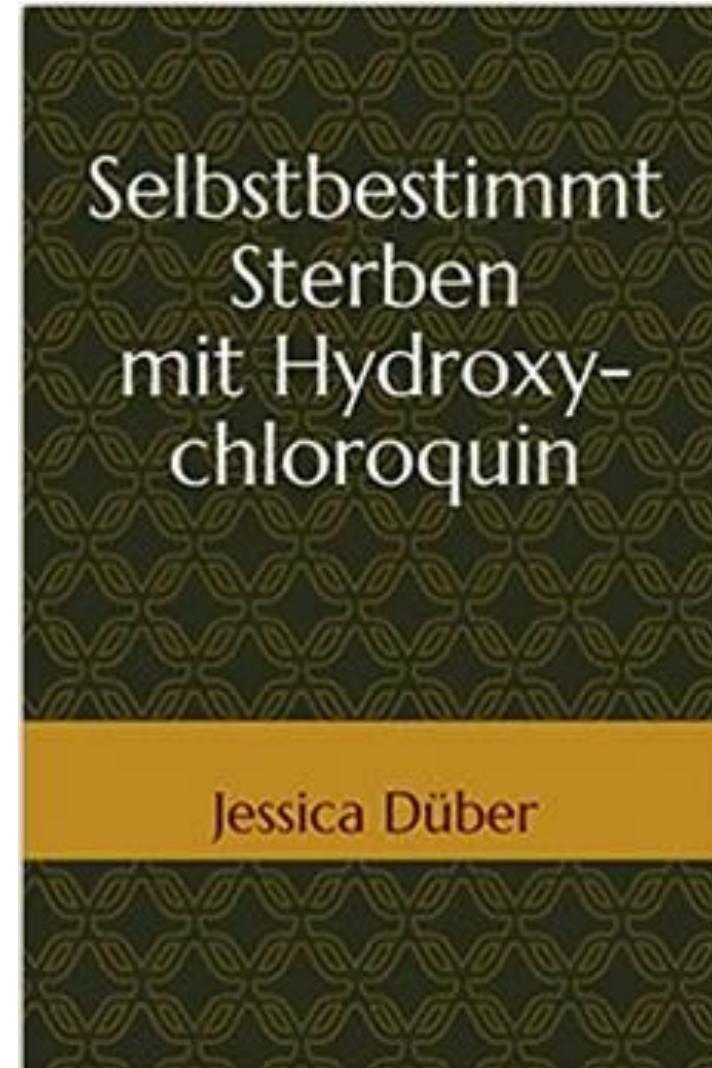


Homicide by Hydroxychloroquine

On 1 April 2020, UK Chief Medical Adviser Chris Whitty wrote to NHS colleagues asking them to make every effort to include COVID-19 patients in national urgent clinical trials:

PRINCIPLE (Risikopatienten in der Primärversorgung).
RECOVERY (Studie im Krankenhaus)
REMAP-CAP (Studie mit kritisch kranken Patienten)

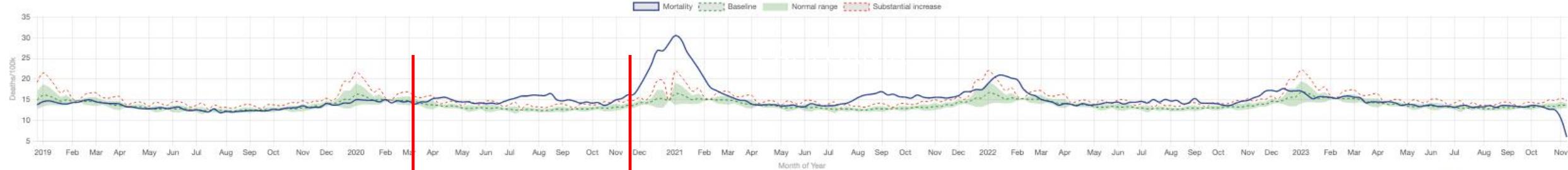
**In the RECOVERY study and in the REMAP-CAP study, an extremely high and potentially lethal dose of HCQ was used:
One patient received 2,400 mg in the first 24 hours of treatment.**



Mortality [California]

Weekly, All Causes

USMortality.com



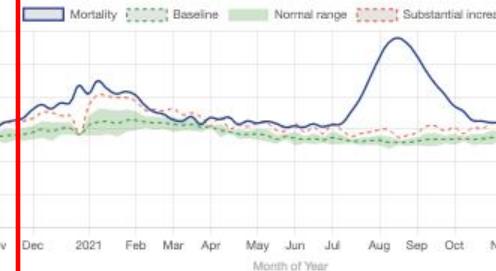
Mortality [Florida]

Weekly, All Causes

USMortality.com

<https://www.usmortality.com/mortality/weekly>

Sources: CDC.gov, Census.gov



WHO-Ausrufung
einer Pandemie

Beginn der
RNA-Spritzen

Gesamt mortalität
in den US Staaten
sehr unterschiedlich

Mortality [New York]

Weekly, All Causes

USMortality.com

Sources: CDC.gov, Census.gov



Search NICE...



Menu ▾

Home > NICE Guidance > Published Guidance

COVID-19 rapid guideline: managing symptoms (including at the end of life) in the community

NICE guideline [NG163] Published: 03 April 2020

Last updated: 13 October 2020

COVID-19 rapid guideline: managing symptoms (including at the end of life) in the community (NG163)

[community.](#)

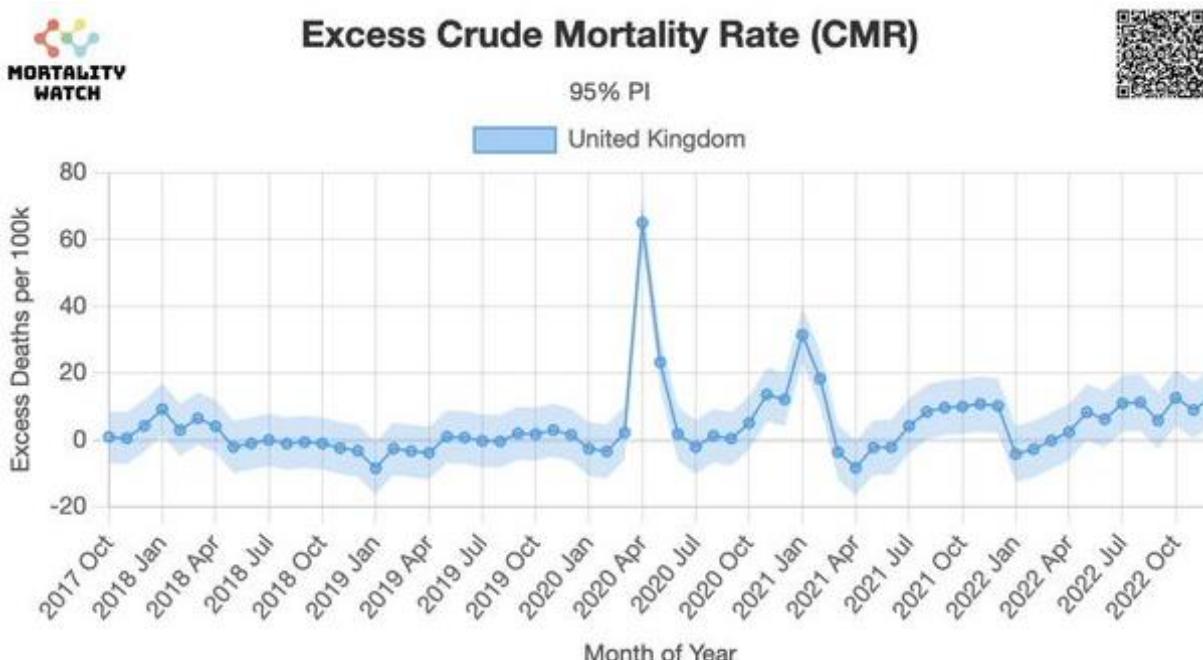
6.4 Identify and treat reversible causes of breathlessness, for example pulmonary oedema.

6.5 Consider an opioid and benzodiazepine combination (see [tables 4 and 5](#)) for patients with COVID-19 who:

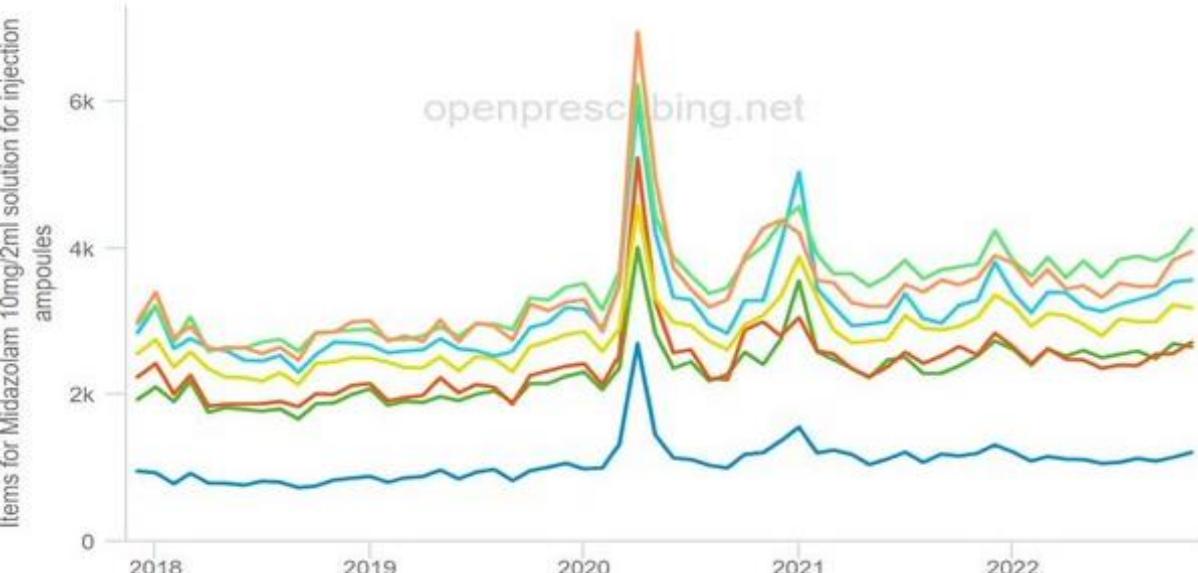
- are at the end of life and
- have moderate to severe breathlessness and
- are distressed.

Consider concomitant use of an antiemetic and a regular stimulant laxative. At the time of publication (April 2020), opioids and benzodiazepines did not have a UK marketing authorisation for moderate to severe breathlessness (see the [General Medical Council's guidance on prescribing unlicensed medicines](#) for further information).

https://www.mortality.watch/explorer/?c=GBR&t=deaths_excess&ct=monthly&df=2017+Oct&ag=all&sb=0&sl=0&v=2

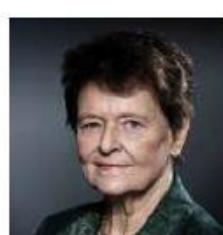


Items for Midazolam 10mg/2ml solution for injection ampoules by all regional teams



MEMBERS OF THE GLOBAL PREPAREDNESS MONITORING BOARD

+ 8 weitere Mitglieder



H.E. Dr Gro Harlem Brundtland

Co-Chair, GPMB; Former Prime Minister, Norway and Former Director-General, World Health Organization



Dr Victor Dzau

President, The National Academy of Medicine, USA

GPMB directors in the background 2019 - 2020



Dr Chris Elias

President, Global Development Program, Bill & Melinda Gates Foundation, USA



Sir Jeremy Farrar

Director, Wellcome Trust, UK



Dr Anthony S. Fauci

Director, National Institute of Allergy and Infectious Diseases, USA



Ms Henrietta Fore

Executive Director, UNICEF



Dr George F. Gao

Director-General, Chinese Center for Disease Control or Prevention, People's Republic of China

2019

A WORLD AT RISK

Annual report on global preparedness for health emergencies
Global Preparedness Monitoring Board



2020

A WORLD IN DISORDER

Global Preparedness Monitoring Board

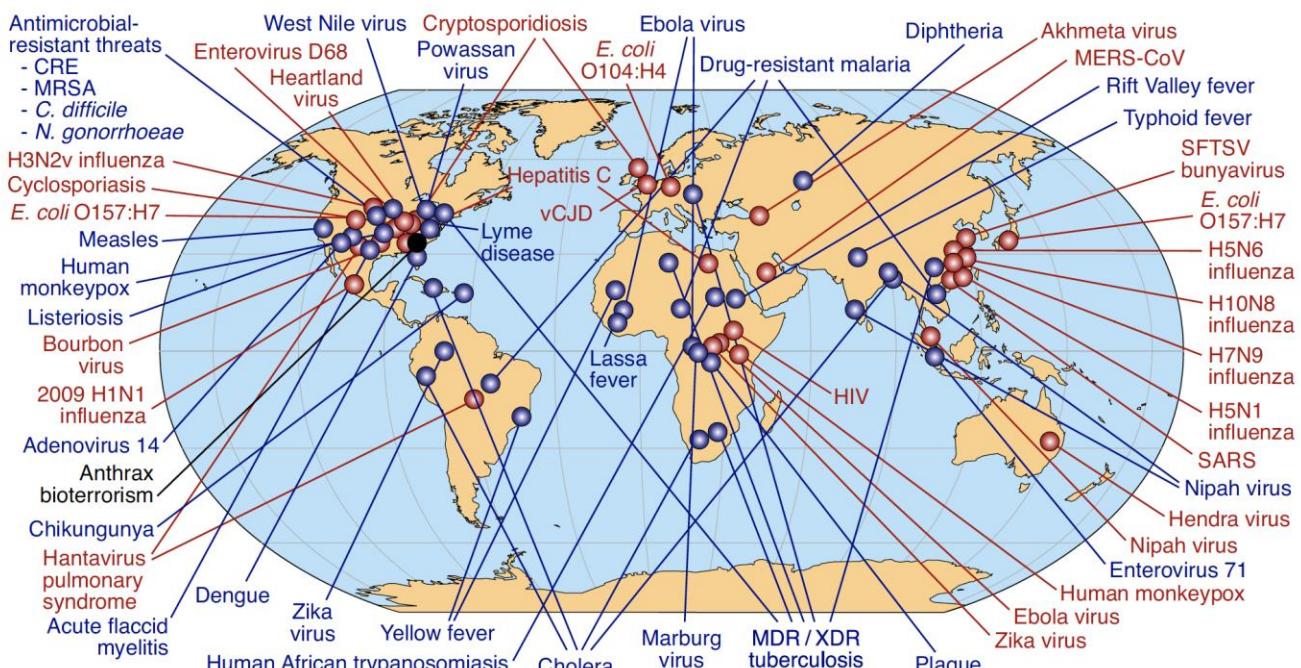


2021-2023

A World Prepared:
Global Preparedness Monitoring Board Strategic Plan
2021-2023



2023



● Newly emerging

● Re-emerging/resurging

● "Deliberately emerging"

Future PHEIC with „Non Communicable Diseases“

<https://ncdalliance.org/>

**Preparing several more
Billion Dollar markets.**

Ozempic, Wegovy & Co
against Adipositas now
cost around 300€ monthly.

The screenshot shows the homepage of the NCD Alliance website. The background features a blue-tinted photograph of people in a medical or research setting. The main title is "Accelerating action on NCDs to promote health, protect rights and save lives". Below the title is a text block: "Our civil society network includes +67 national and regional alliances and over 300 members in 80 countries dedicated to improving noncommunicable diseases prevention and control worldwide." A "GET INVOLVED" button is visible. On the left, there's a section about a new digital publication: "The Global NCD Agenda for Resilience and Recovery from COVID-19 offers leaders and policymakers 12 win-win solutions to build back fairer." On the right, a large graphic states: "Every year 41 MILLION PEOPLE die from NCDs" with a skull icon, and below it, "Almost 2/3 of NCDs deaths are linked to tobacco use, harmful use of alcohol, unhealthy diets".

Accelerating action on NCDs to promote health, protect rights and save lives

Our civil society network includes +67 national and regional alliances and over 300 members in 80 countries dedicated to improving noncommunicable diseases prevention and control worldwide.

GET INVOLVED ▶

NEW DIGITAL PUBLICATION

The Global NCD Agenda for Resilience and Recovery from COVID-19 offers leaders and policymakers 12 win-win solutions to build back fairer.

Every year **41 MILLION PEOPLE** die from NCDs

Almost 2/3 of NCDs deaths are linked to

tobacco use, harmful use of alcohol, unhealthy diets

Pillars

- Governance: **Redefine priorities and power and measure what matters**
- Prevention: Prioritise health as a path to **preparedness**
- Health systems: Fairer and fit for the future

Recommendations

1. Include NCDs in COVID-19 **response, recovery, and preparedness** plans
2. Involve the community in decision-making
3. Rethink the investment case for NCDs, **putting a value on security and equity**
4. **Redefine how health security and pandemic preparedness is measured**
5. Redress conflicts of interest and power imbalances
6. Pivot to prevention
7. Combat inequalities through better social protection
8. **Integrate NCD services into the pandemic response and beyond**
9. Strengthen health services and primary care at the community level
10. **Anchor innovations in data and deployment of digital technologies**
11. Resolve bottlenecks in supply chains
12. Facilitate and support local production of essential NCD medicines

London, 10. - 11.7.2019

„.... a global alliance for integrity in news“ united in fighting misinformation

Speech by Tony Hall, Director-General of the BBC to the FCO Global Conference on Media Freedom on Thursday 11 July 2019.

Published: 11 July 2019



“I’m determined that we use that unique reach and trusted voice to lead the way - to create a global alliance for integrity in news. We’re ready to do even more to help promote freedom and democracy worldwide. We want to play our part to the full at the heart of this critical campaign.

— Tony Hall

Global Conference for Media Freedom



1. Multi-source surveillance

Event-based surveillance

Surveillance in sentinel populations

Wastewater or environmental surveillance

Sero-surveillance (antibody levels against infectious diseases.) (AIDS !)

Surveillance in animal populations.

Support the enhancement of surveillance using a One Health (with FAO etc.).

„ONE Health“

2. diagnostics, therapeutics and vaccines capacities

Genomic sequencing

Support authorization of diagnostics, therapeutics and vaccines

Expand the manufacturing capacity of diagnostics, therapeutics and vaccines

Improve efforts to increase COVID-19 vaccination coverage (->ID 2020)

3. Infodemic management

Address vaccine misinformation and disinformation

„ONE Health“

You can find any microbes
anytime in the sewage!

PANDEMIE?
Jetzt sucht
man sie
im Abwasser.
Dort findet
sich immer
was... ;-)

ABWASSER ALS INFORMATIONSSQUELLE
VIREN, BAKTERIEN & CO
FÜR DIE GESUNDHEIT DER BEVÖLKERUNG



Die Abwasserüberwachung wird in Deutschland ergänzend zu bestehenden Systemen für die Krankheitsüberwachung genutzt. Ziel ist es u.a., die Verbreitung von Infektionskrankheiten einzuschätzen, um Maßnahmen zum Schutz der Bevölkerung ergreifen zu können. Abwasserüberwachung kann helfen, Ausbrüche zu erkennen, ihr Ausmaß zu beurteilen und ihren Ursprung aufzudecken.

ERREGER AUS DEM ABWASSER IN DEUTSCHLAND – EINE AUSWAHL



COVID-19

Das Umweltbundesamt und das Robert Koch-Institut erfassen im Vorhaben AMELAG, ob und wie viel SARS-CoV-2-Viren im Abwasser vorkommen. Ziel ist es, die lokale Infektionslage und die Verbreitung von Virusvarianten zu beurteilen.



Grippe

Influenzaviren führen zu Atemwegsinfektionen, die in einigen Fällen lebensbedrohlich verlaufen können. Das belastet jedes Jahr die Bevölkerung und das Gesundheitssystem. Die Abwasserüberwachung kann dazu beitragen, das Ausmaß des lokalen Infektionsgeschehens besser einzuschätzen.



Kinderlähmung

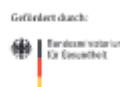
Die Aufgabe, Polioviren weltweit auszulöschen, ist noch nicht abgeschlossen. Im Abwasser können Polioviren nachgewiesen und die Verbreitung der Erreger der Kinderlähmung erfasst werden.

Weitere Erreger

In zahlreichen Forschungsprojekten werden weitere Infektionserreger auf Eignung für eine Abwasserüberwachung überprüft. Dies sind neben verschiedenen Viren auch Bakterien und Pilze. Von besonderem Interesse sind zudem Antibiotikaresistenzen und deren Verbreitung.



Stand: Oktober 2023, Grafik: gesetzl. gesetzl. ggf. DOK 10-255-6-111737



Weitere Informationen
www.rki.de/abwassersurveillance

War against „X“ is declared elsewhere



Dec. 19, 2020 | By Jim Garamone, DOD News | [f](#) [t](#) [r](#)

Angriff der Mikroben

You have accessed part of a historical collection on defense.gov. Some of the information contained within may be outdated and links may not function. Please contact the [DOD Webmaster](#) with any questions.

With vaccines going into arms across the nation, Operation Warp Speed is on the offense against the coronavirus pandemic that is attacking the United States, Army Gen. Gus Perna, the chief operating officer of the effort, said.



EUA

Emergency Use Authorisation

The US government itself defines what constitutes an emergency and then has special legal rights.

In the war against the virus, it can override all safety rules for medicines and other medical goods.



ABOUT US ▾ RESPONSE OPERATIONS ▾ HEALTH CARE READINESS ▾ MEDICAL COUNTERMEASURES & BIODEFENSE ▾ PARTNERING ▾ TOOLS ▾ COVID-19 ▾

Legal Authorities > Declarations of a Public Health Emergency (PHE)

Declarations of a Public Health Emergency

The Secretary of the Department of Health and Human Services (HHS) may, under section 319 of the Public Health Service (PHS) Act determine that: a) a disease or disorder presents a public health emergency; or b) that a public health emergency, including significant outbreaks of infectious disease or bioterrorist attacks, otherwise exists.

Duration and Notification: The declaration lasts for the duration of the emergency or 90 days, but may be extended by the Secretary. [Learn More >>](#)

Legal Authorities:
Public Health Actions

[Declarations of a Public + Health Emergency](#)

[Public Health Emergency- Determinations to Support an Emergency Use Authorization](#)

[Overview and List of Determinations](#)

[Emergency Use Authorizations](#)

- no prescribed standards for quality control during production,
- no inspections of the manufacturing processes,
- no ban on large variations between batches,
- no ban on adulteration
- no obligation to comply with current good manufacturing practice.

EEA products, even if they are not regulated and not standardised, "must not be considered adulterated or misbranded".

[https://uscode.house.gov/view.xhtml?req=\(title:21%20section:360bbb-3a%20edition:prelim\)](https://uscode.house.gov/view.xhtml?req=(title:21%20section:360bbb-3a%20edition:prelim))

U.S. GOVERNMENT GLOBAL HEALTH SECURITY STRATEGY 2024

APRIL 2024



USA

With strong support from Congress, we also championed the **creation of the Pandemic Fund**, a new international body that has already catalyzed \$2 billion in financing from 27 contributors, including countries, foundations, and philanthropies, to build stronger global health security capabilities. We are working to make life-saving medicines and vaccines more rapidly available in health emergencies, including through supporting Gavi, the Vaccine Alliance and the Coalition for Epidemic Preparedness Innovations., scale up lending for pandemic prevention, preparedness, and response because health security, economic security, climate security, and national security are all related.

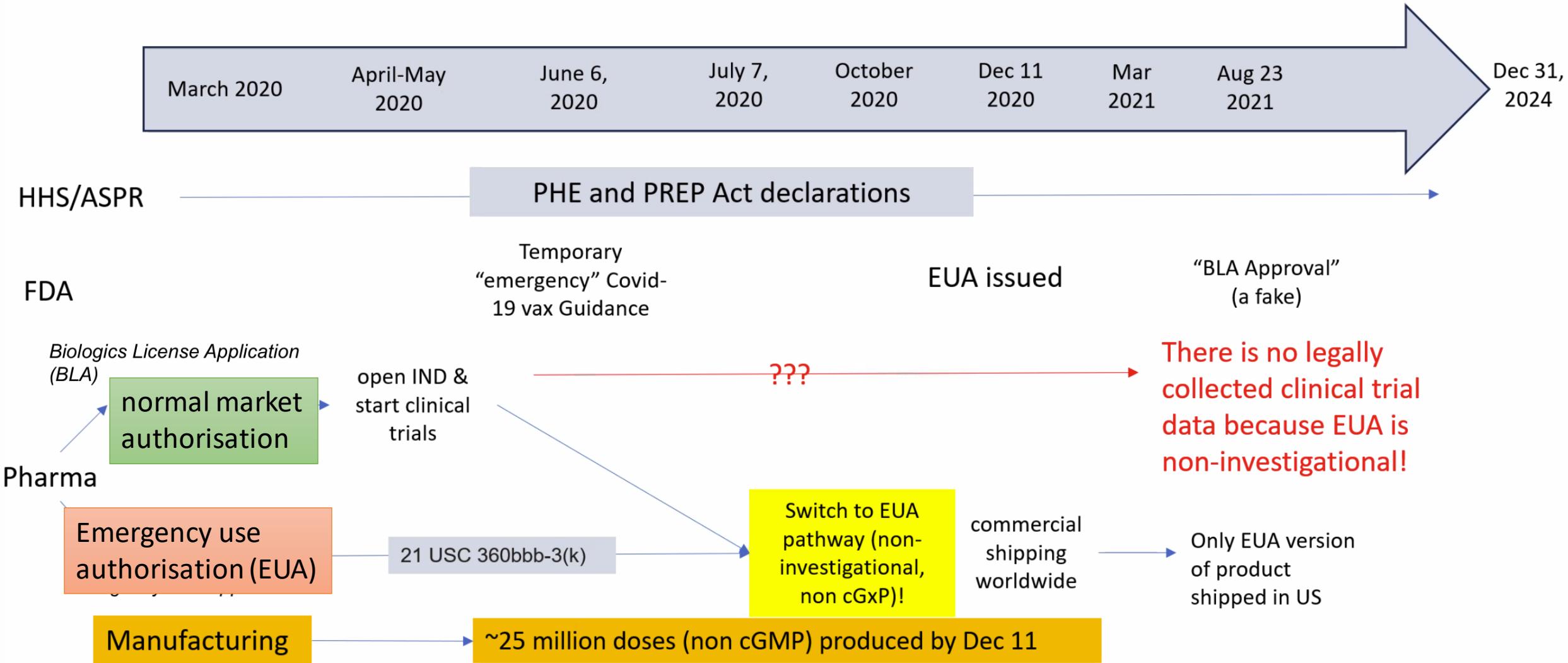
EU



© European Union, 2024. All rights reserved. Image: possible on iStock.com

- HERA European **Health Emergency Response Authority** (11/20)
- More capacity for surveillance, testing, contact tracing, laboratories, staff training and coordinated "risk and crisis communication"
- MyHealth@EU **digital surveillance** platform
- Surveillance criteria are vague and can be arbitrarily extended, even preventively
- Monitoring of all possible environmental, climatic and biological factors
- PCR remains the first line instrument for risk detection (**PCR 4 All**)
- Digital Services Act as a gatekeeper against "disinformation"

Timeline of Covid-19 shots (Pfizer)



Author - Sasha Latypova

14



military countermeasures against „SARS-CoV“

At the beginning of May 2022, the Centre for Pandemic Vaccines and Therapeutics (ZEPAI) at the Paul-Ehrlich-Institut took over the task of actively managing the pandemic vaccine supply for the population from the German Armed Forces.

During the „pandemic“, the Bundeswehr had previously taken on this role.

<https://www.pei.de/DE/newsroom/hpmeldungen/2022/220502-zepai-uebernimmt-steuerung-versorgung-pandemieimpfstoffe.html?nn=350690>



Von links nach rechts: Prof. Isabelle Bekeredjian-Ding (Kommissarische Leiterin des ZEPAI), Dr. Gesa Miehe-Nordmeyer (Leiterin der Abteilung für Sozial-, Gesundheits-, Arbeitsmarkt-, Umwelt- und Gesellschaftspolitik im Bundeskanzleramt). Generalmajor Carsten Breuer (Leiter des Corona-Krisenstabs im Bundeskanzleramt).
Quelle: B.Morgenroth/Paul-Ehrlich-Institut



What is Disease X? Why are UK scientists working on a vaccine to prevent a new pandemic from unknown disease?

The Daily Mail

Published: 15:06 BST, 7 August 2023

- UK experts are working on a project at a top-secret government laboratory
- They are developing prototype vaccines to tackle 'Disease X' when it hits
- READ MORE: [Scientists at Porton Down preparing for bird flu to jump to humans](#)



© PA
The Vaccine Development and Evaluation Centre (VDEC) (pictured) is based at the UK Health and Security Agency (UKHSA) science and defence technology campus Porton Down, near Salisbury in Wiltshire

WHO'S BIGGEST PANDEMIC THREATS



COVID-19



Crimean-Congo haemorrhagic fever



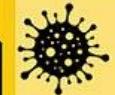
Ebola virus disease and Marburg virus disease



Lassa fever



Middle East respiratory syndrome coronavirus (MERS-CoV) and Severe Acute Respiratory Syndrome (SARS)



Nipah and henipaviral diseases



Rift Valley fever



Zika



An as yet unknown "Disease X"

It was not the virus!

2000 to 2021:
309 LAI and 16 APELS

GoF microorganisms
cannot spread globally.

But it is possible to
intoxicate people
in many
different ways

Laboratory-Acquired
Infections (LAI)

Accidental Pathogen
Escape from Laboratory
Settings (APELS)

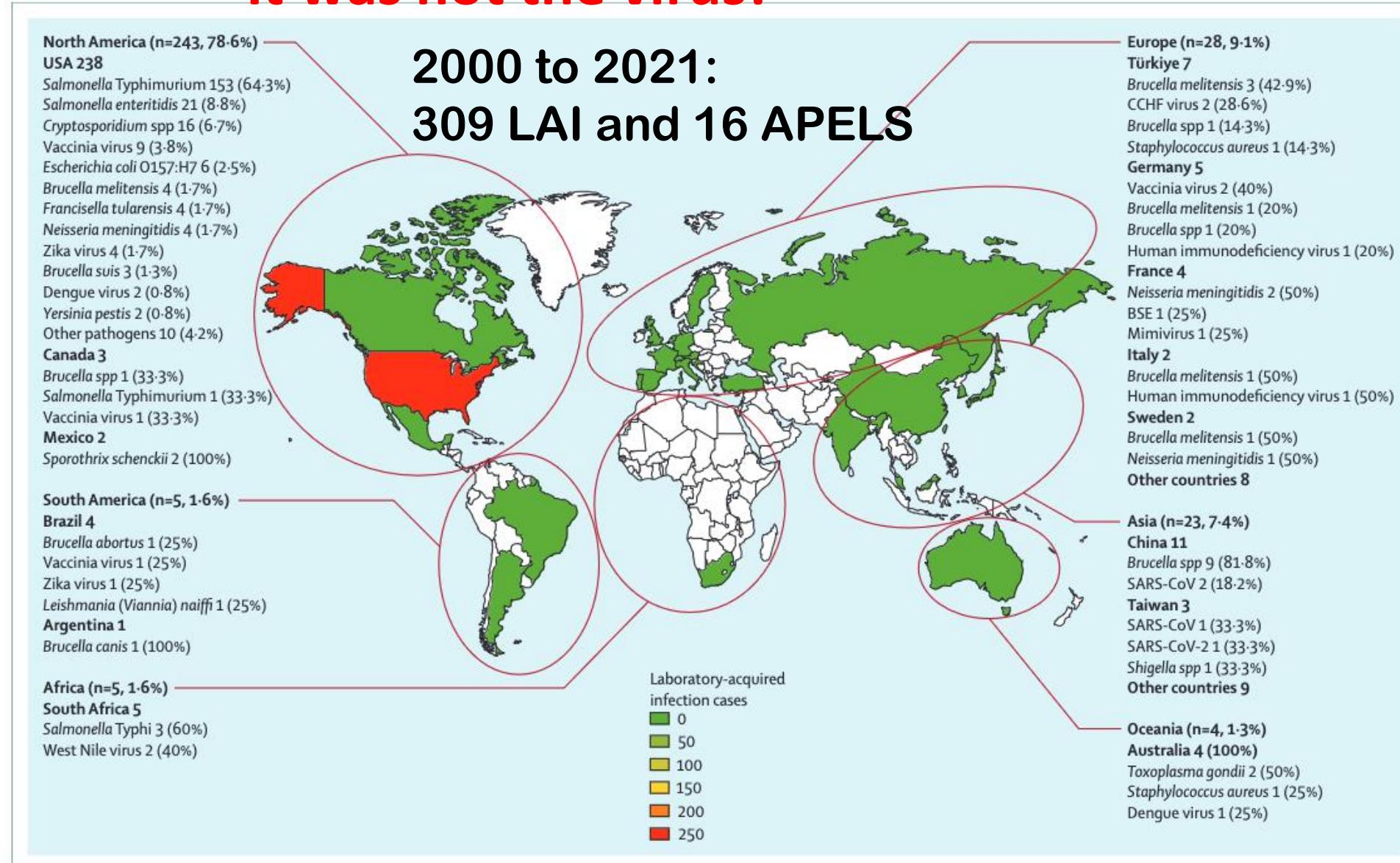


Figure 1: Laboratory-acquired infection case reports, including causal pathogens for each geographical region for the period from 2000 to 2021. Note that in 1 instance the geographic location of the LAI case was not stated.

<https://www.thelancet.com/action/showPdf?pii=S2666-5247%2823%2900319-1>

59 x

1 x Covid-19, z.Teil gegen „andere β -CoV, Grippe“, RSV, Metapneumoviren,

1 x Clamydien

1 x CMV

1 x Dengue

2 x Genitalherpes

15 x Grippe bzw. Influenza (s.a. Covid-19)

3 x Gürtelrose

2 x Hepatitis C

3 x HIV

2 x HPV

1 x Lassa-, Gelbfieber

1 x Lyme – Borelliose

4 x Malaria

1 x MERS CoV

7 x RSV und/o

2 x Nipah

1 x M-Pox

1 x Novovirus

3 x Epstein-Ba

1 x Rotavirus

4 x Tollwut

2 x Tuberkulos

1 x West-Nil-Fi

2 x Zika

<https://www.vfa.de/de/ärzneimittel-forschung/coronavirus/rna-basierte-impfstoffe-in-entwicklung-und-versorgung>

14. September 2023

mRNA-Impfstoffe für Schutzimpfungen

Bislang sind weltweit fünf mRNA-Impfstoffe für Schutzimpfungen gegen Covid-19 zugelassen, zwei davon in der EU. Viele weitere sind in Entwicklung, auch gegen andere Krankheiten.

<https://www.vfa.de/de/ärzneimittel-forschung/coronavirus/rna-basierte-impfstoffe-in-entwicklung-und-versorgung>

alle 120 Stoffe sollen durch gentechnische Veränderungen gesunder Menschen Immunisieren

Seattle startup HDT Bio lands \$1.8M U.S. Army grant to develop nasal spray against viruses

BY CHARLOTTE SCHUBERT on August 11, 2022 at 7:56 am

f Share 7  Tweet  Share  Reddit  Email

Seattle startup HDT Bio will develop a nasal spray designed to counteract a wide range of respiratory viruses with a nearly \$1.8 million grant from the U.S. Army.

“We hope to address not only disease progression, but transmission,” chief operating officer Christopher Pirie told GeekWire.

HDT Bio’s platform involves a proprietary nanoparticle that delivers an attached RNA into cells. The technology is being harnessed to develop cancer treatments and vaccines. A COVID-19 RNA vaccine based on the company’s tech was recently approved in India.



HDT Bio CEO Steve Reed. (HDT Bio Photo)

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CIBC
INN
BANKING

MARKETS CAN
UNPREDICTAB
WE'RE NOT.

von mRNA entwickelt sich zu einer
verschiedenen Gebieten: für
a leading North America
bank that understands the
innovation economy. Impfungen bei Krebspatient:innen und
Therapien, die Behandlungen ohne
des Immunsystems erzielen sollen.

Grow with confidence

DeepLink

Deeplink

Dieser Artikel bleibt dauerhaft über
www.vfa.de/mrna-schutzimpfungen
erreichbar.



Watch out!

GMO: without needle

hinzu kommen Vektormethoden

Non-viral gene therapy: Gains and challenges
of non-invasive administration methods

Marianna Foldvari, Ding Wen Chen, Nafiseh Nafissi, Daniella Calderon, Lokesh Narsineni, Amirreza Rafiee

Show more ▾

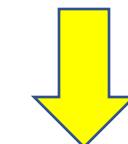
+ Add to Mendeley Share Cite

<https://doi.org/10.1016/j.jconrel.2015.12.012>

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Abstract

Gene therapy is becoming an influential part of the rapidly increasing armamentarium of biopharmaceuticals for improving health and combating diseases. Currently, three gene therapy treatments are approved by regulatory agencies. While these treatments utilize viral vectors, non-viral alternative technologies are also being developed to improve the safety profile and manufacturability of gene carrier formulations. We present an overview of gene-based therapies focusing on non-viral gene delivery systems and the genetic therapeutic tools that will further revolutionize medical treatment with primary focus on the range and development of non-invasive delivery systems for dermal, transdermal, ocular and pulmonary administrations and perspectives on other administration methods such as intranasal, oral, buccal, vaginal, rectal and otic delivery.



skin

eye

lungs

nose

genital

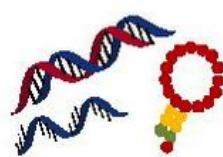
guts

ear

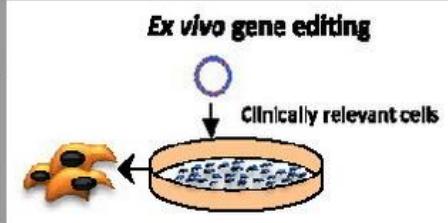
A. Nucleic acids and gene editing tools



plasmid DNA minicircle ministring

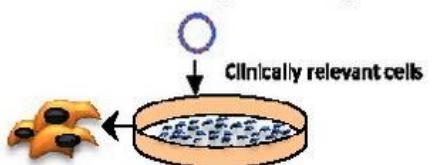


oligonucleotides (siRNA, mRNA, AON, aptamer)



gene editing (TALEN, CRISPR/Cas9)

Ex vivo gene editing



Genetically modified cells for sustained expression of therapeutic gene

B.

Building blocks

Nucleic acid packaging materials

- Cationic lipids
- Cationic surfactants
- Cationic polymers
- Cationic peptides
- Cationic oligosaccharides
- Non-cationic agents

Cellular and sub-cellular components

- Targeting moieties
- Electrostatic binding agents
- Stealth agents
- Endosomolytic agents
- Nuclear localization signals

Organ-level components

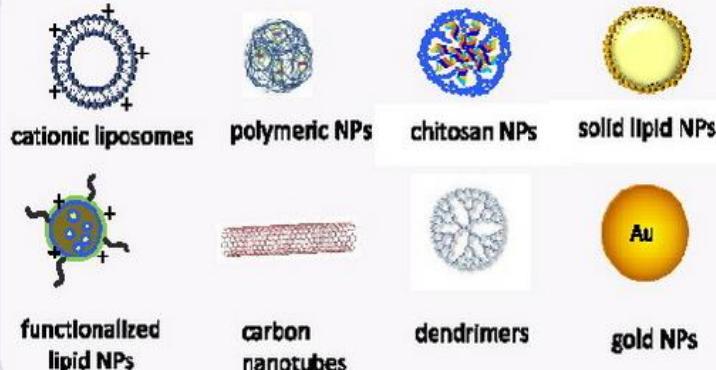
- Permeation enhancers
- Bioadhesives
- Mucolitics

Biomaterials and delivery systems

<https://doi.org/10.1016/j.jconrel.2015.12.012>

Nanoparticle types

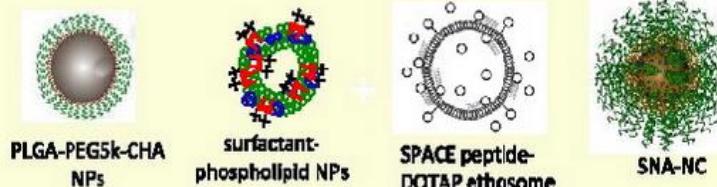
Single class systems



Administration routes



Hybrid systems



The WHA - Theatre

2–6 October 2023	Fifth meeting of the WGIHR
9–12 October 2023	Regional Committee for the Eastern Mediterranean
16–20 October 2023	Regional Committee for the Western Pacific
24–26 October 2023	Regional Committee for Europe
6–10 November 2023	Continuation of the INB drafting group
4–6 December 2023	Seventh meeting of the INB
7–8 December 2023	Sixth meeting of the WGIHR
19 February–1 March 2024 (two-week marathon)	Eighth meeting of the INB and continuation of the drafting group
18–29 March 2024 (two-week marathon)	Ninth meeting of the INB and continuation of the drafting group
May 2024	Seventy-seventh World Health Assembly

Distraction?



Governments continue discussions on pandemic agreement negotiating text

WHO World Health Organization

NINTH MEETING OF THE INTERGOVERNMENTAL NEGOTIATING BODY TO DRAFT AND NEGOTIATE A WHO CONVENTION, AGREEMENT OR OTHER INTERNATIONAL INSTRUMENT ON PANDEMIC PREVENTION, PREPAREDNESS AND RESPONSE
Provisional agenda item 2

INB: Intergovernmental Negotiating Body
(WHO-treaty Art. 19 / Art 21)

WGIHR: Working Group on Amendments to the International Health Regulations (2005)

A/INB/9R/3
April 2024

Proposal for the WHO Pandemic Agreement

Article 5. One Health

4. The modalities, terms and conditions, and operational dimensions of a One Health approach shall be further defined in an instrument, that takes into consideration the provisions of the IHR (2005), and is operational by 31 May 2026.

Article 6. Preparedness, readiness and health system resilience

5. With the aim of promoting and supporting learning among Parties, best practices, and accountability and coordination of resources, **an inclusive, transparent, effective and efficient pandemic prevention, preparedness and response monitoring and evaluation system shall be developed, implemented and regularly assessed**, by WHO in partnership with relevant organizations, building on relevant tools, **on a timeline to be agreed by the Conference of the Parties**.

Article 12. Access and benefit sharing

6. The modalities, terms and conditions, and operational dimensions of the PABS System shall be further defined in a legally-binding instrument, that is **operational no later than 31 May 2026**.

Article 13. Supply chain and logistics

6. A multilateral system for managing vaccine and therapeutic related compensation and liability during pandemics **shall be considered**.



voting
but
postponing
....
while
the evil
continues

Article 20. Sustainable financing

4. The [Coordinating Financial] Mechanism shall function under the authority and guidance of the Conference of the Parties and be accountable to it. The Conference of the Parties shall adopt terms of reference for the [Coordinating Financial] Mechanism and modalities for its operationalization and governance, **within 12 months after the entry into force of the WHO Pandemic Agreement**.

Article 21. Conference of the Parties

6. **The Conference of the Parties shall by consensus adopt financial rules for itself** as well as governing the funding of any subsidiary bodies it may establish as well as financial provisions governing the functioning of the Secretariat.

Article 33. Signature

2. **This Agreement shall be open for signature** at the World Health Organization headquarters in Geneva, following its adoption by the World Health Assembly at its Seventy-seventh session, **from 17 June 2024 to 28 June 2024**, and thereafter at United Nations Headquarters in New York, from 8 July 2024 to 7 July 2025.

Article 35. Entry into force

1. **This Agreement shall enter into force on the thirtieth day following the date of deposit of the sixtieth instrument of ratification, acceptance, approval, formal confirmation or accession with the Depositary.**

new
top-candidat
for the leftist party
Syriza (GR) just arrived
from Goldman-Sachs



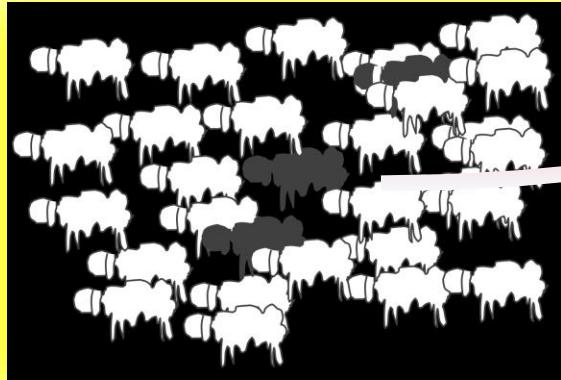
Corruption
at the top is
most efficient



institutional corruption

Dr. Wolfgang Wodarg

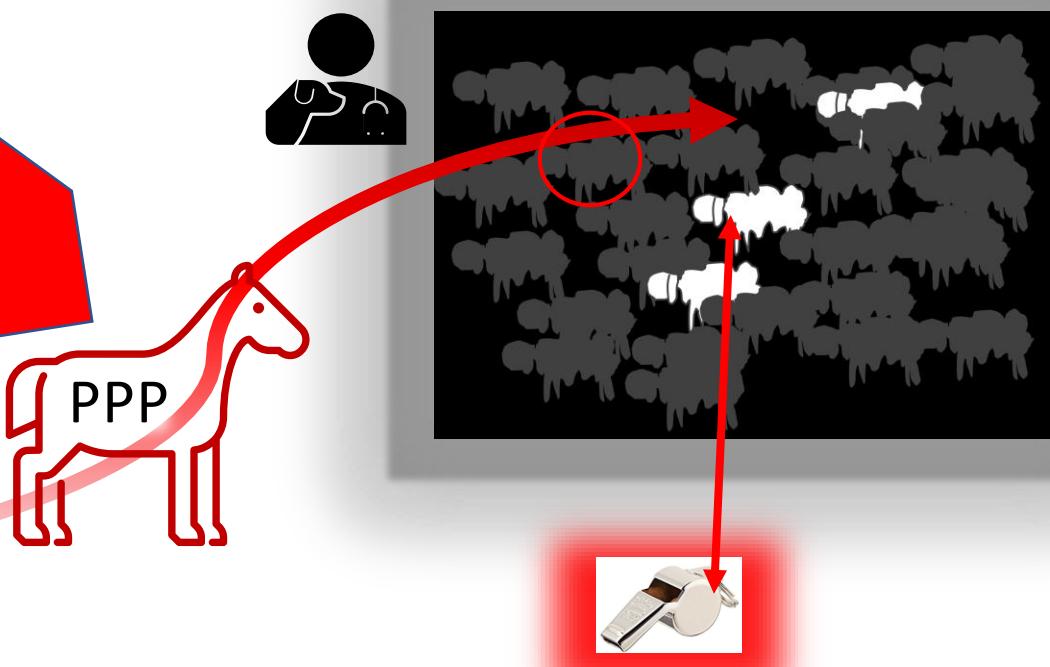
public health care institution
with „black sheep“



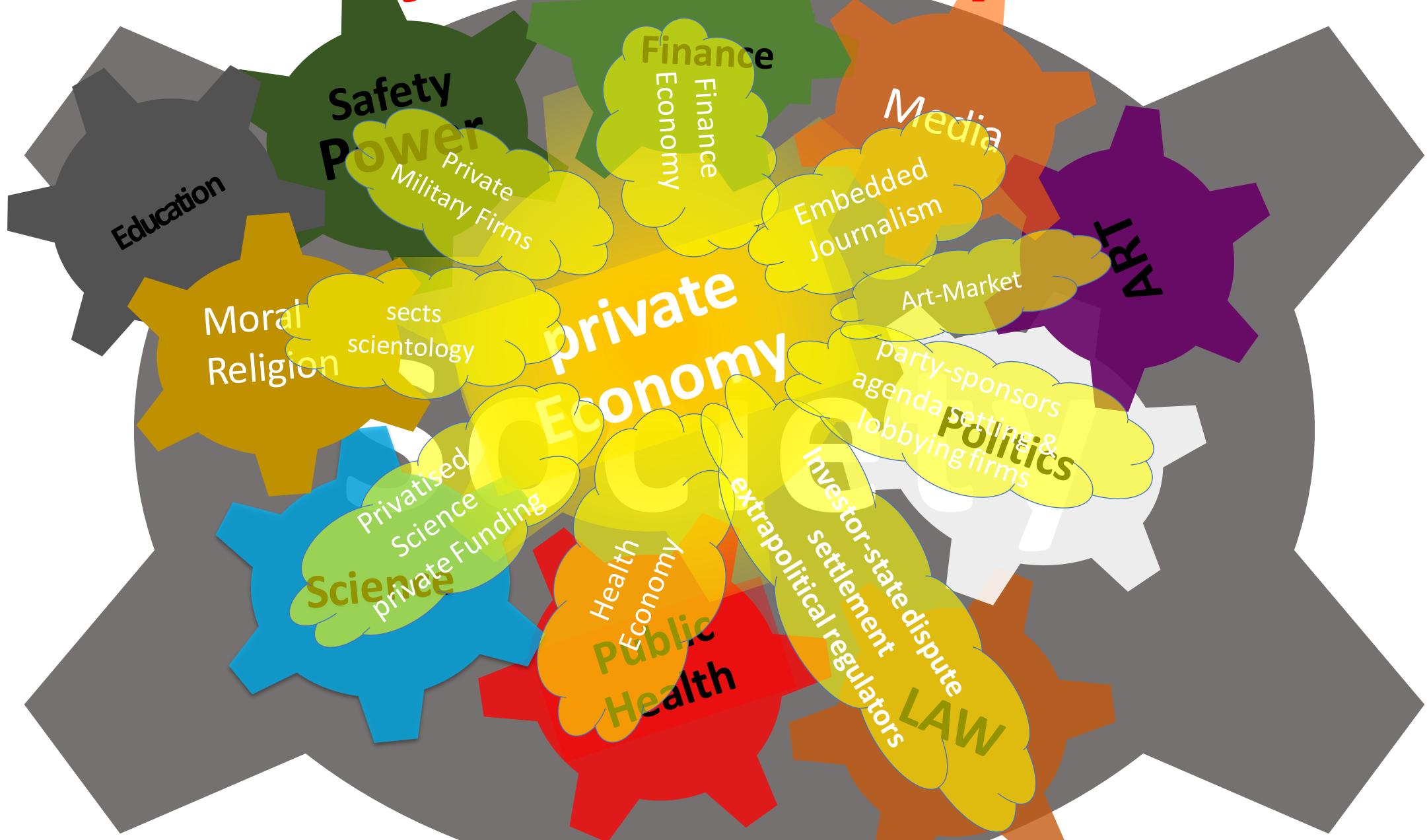
lobbying, economizing care, medicine, science, media...

parasitic greed

a privatized medical institution
with „white sheep“



systemic Corruption



$$R = \frac{T}{S \times C}$$



**reduce
complexity!**



uff! – this we can manage

R = Resilience, T = Transparency, S = Size, C = Complexity

Grazie mille per l'attenzione!

more infos: www.wodarg.com

