

# Comprehensive training

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HOSTED BY GAVI, WHO, UNICEF & US CDC



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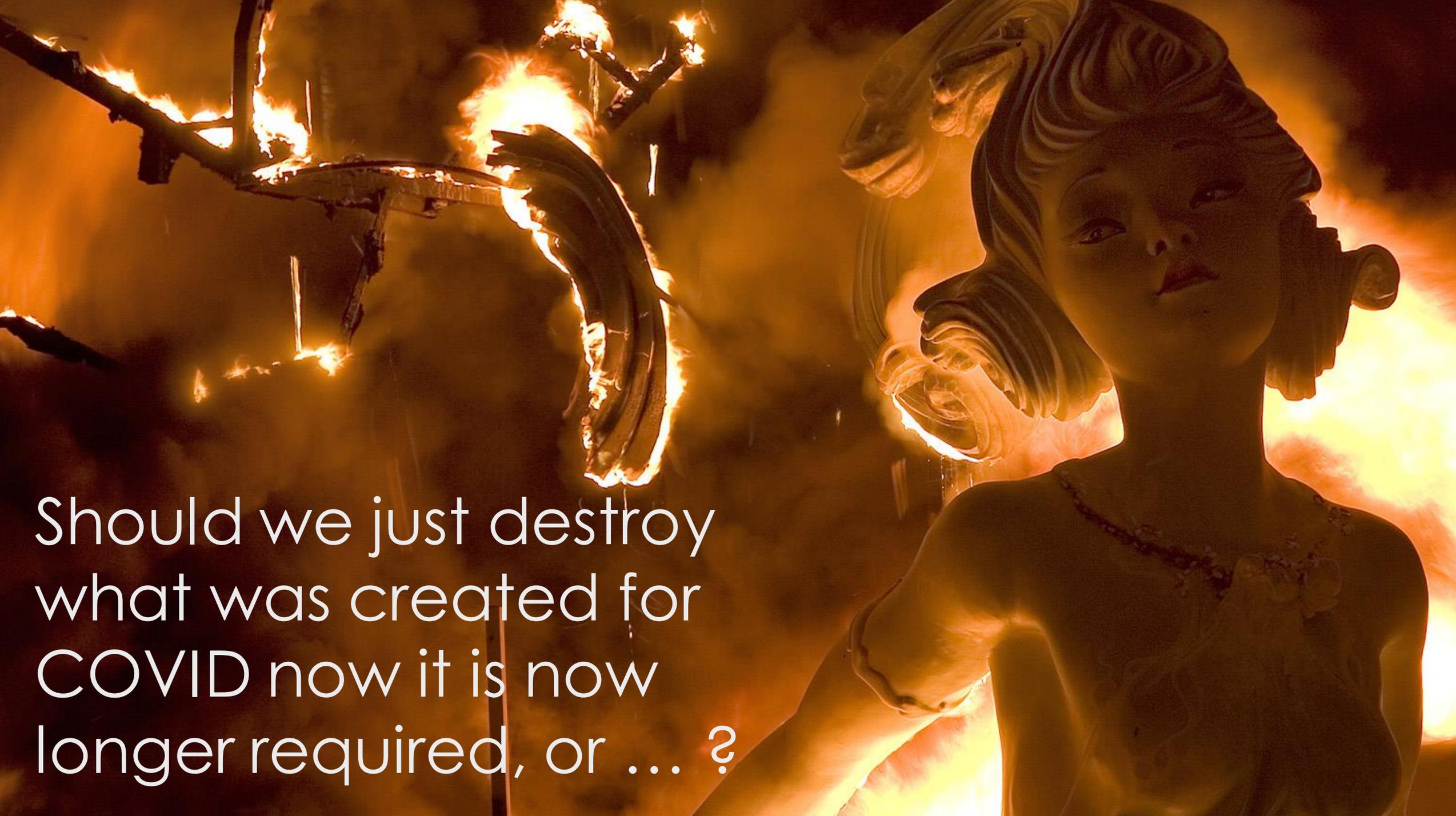
Malta





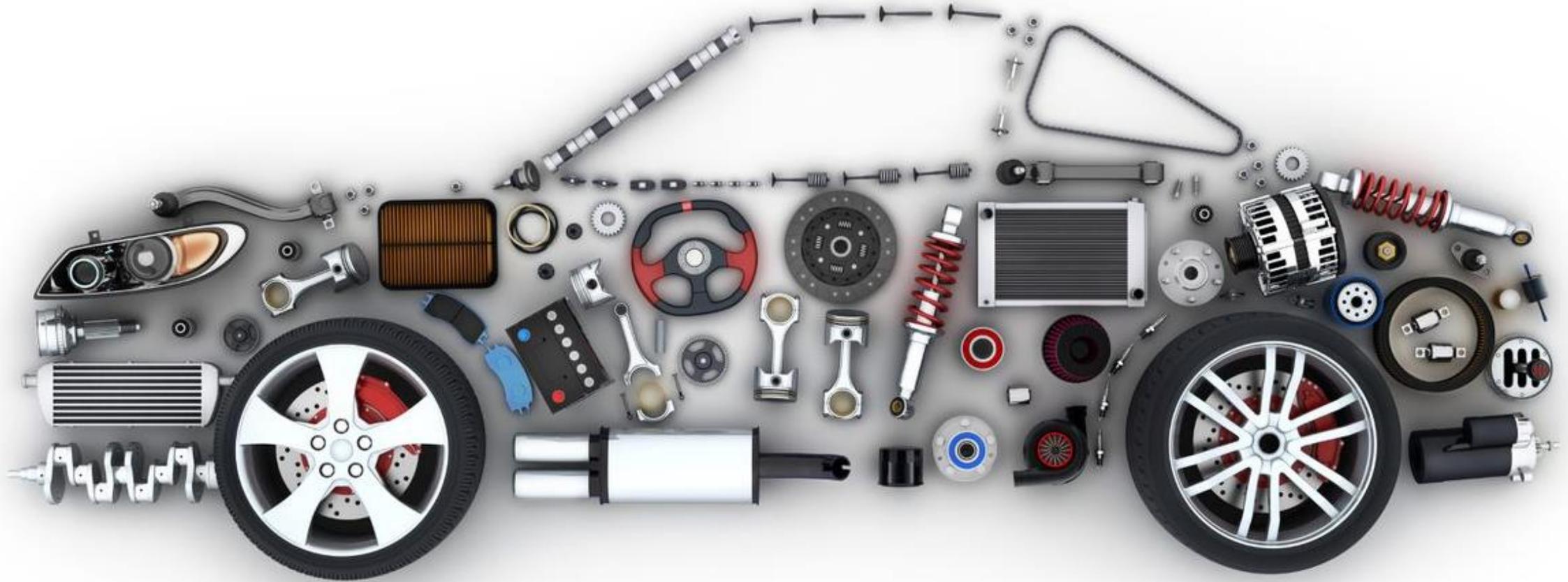
# Bringing it all together

HEALTH SYSTEMS STRENGTHENING



Should we just destroy  
what was created for  
COVID now it is now  
longer required, or ... ?

.. shall we recycle the innovative solutions



... into other public health challenges?

# What have we built?



Public Health on the agenda



Health in All Policies



Whole-of-society approach



Enhanced surveillance systems



Interoperable ehealth applications



New vaccine tech



Infodemic management & the art of communication



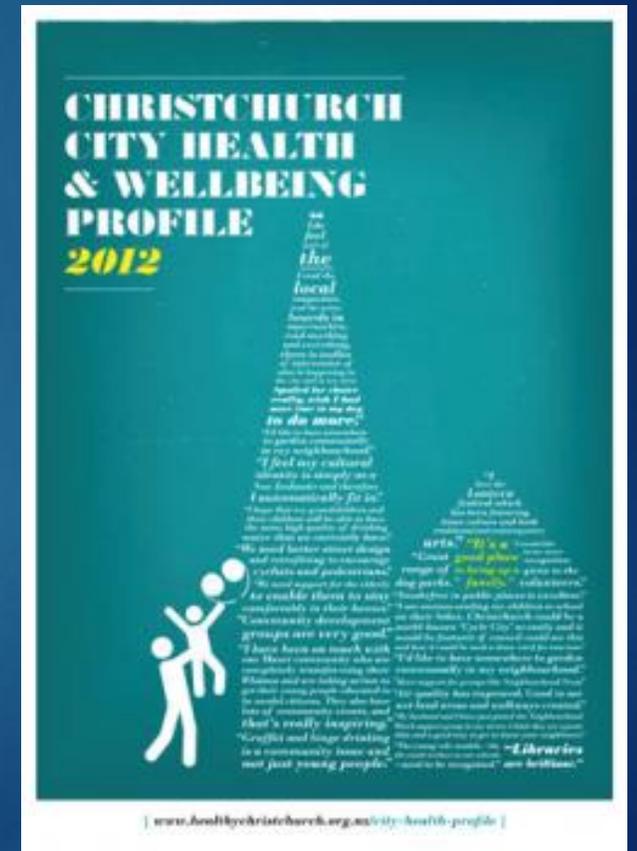
Keep the relationships you have forged during the pandemic to ensure a whole-of-government/society approach to other health problems.

Fiji COVID Safe Ambassadors –  
Health, Police, Competition &  
Consumer Commission



# Health in all Policies

- ▶ Unless maintained, other sectors would seek to exclude health from policy decisions in other sectors in retribution to the damage wreaked by the pandemic.
- ▶ Health considerations increase costs upfront; to highlight new markets eg healthy tourism.
- ▶ Nonetheless, policy makers are more aware of the need to take on board health's feedback on several policies.



# Whole-of-society links maintained

- ▶ WHO Europe is collaborating with UNWTO on a joint strategy with an aim to strengthen ties between tourism and public health in Europe's smallest states.
- ▶ Towards '*healthy tourists, healthy communities, a healthy environment, and healthy economies for current and future generations*' (Zurab Pololikashvili, Secretary General, UNWTO)



- Protection of the vulnerable?
- Use of masks in crowded places?

# Surveillance systems

- ▶ Pandemic not over yet ...
- ▶ Ensure that systems built for COVID can be easily adapted to new epidemics.



# eHealth interoperability



- ▶ Most extensive
- ▶ Fastest
- ▶ Most secure
- ▶ Put in place by high, middle & low income countries.
- ▶ Clear demonstration that interoperability of specific health record elements is possible.

# Vaccine technology has evolved greatly...



▶ Prior to pandemic, mRNA vaccines were still in development for a host of diseases, including non-infectious conditions like multiple sclerosis & cancer, but not yet in licensed meds.

▶ The experience gained with the use of mRNA vaccines will facilitate the development of new vaccines for several neglected tropical diseases.

# IM & the art of communication



# Bonus slide ...

- ▶ To keep public health on the agenda, maintain a whole-of-society approach, maintain your surveillance systems, or ensure uptake of lovely ehealth initiatives or future vaccination campaigns, you need to keep managing that infodemic and facilitating clear communication!
- ▶ Infodemic management is the mother of all public health interventions – without it, their effectiveness is threatened.



**“It’s now evident that public health  
is part of national security.”**



Scott Gottlieb  
Former US Commissioner of Food and Drugs