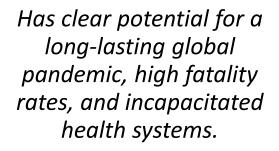


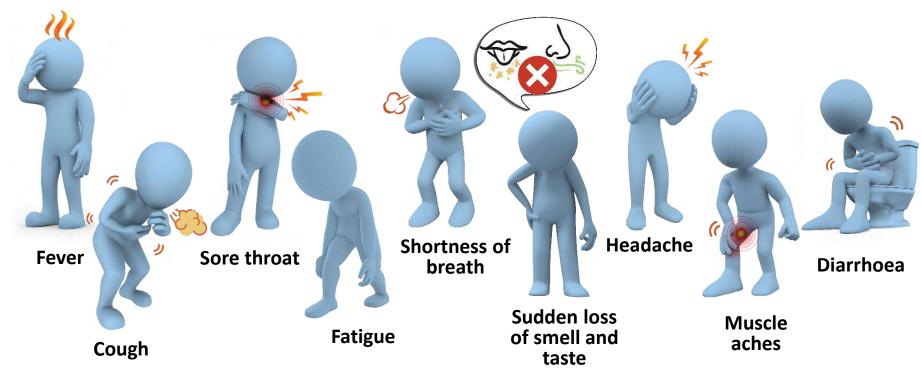
CORONA VIRUS 2019

Coronavirus disease
2019 (COVID-19), caused
by severe acute
respiratory syndrome—
coronavirus 2 (SARS-CoV2).

The only available infection prevention approaches are case isolation, contact tracing and quarantine, physical distancing, decontamination, and hygiene measures.



Symptoms start like many other illnesses

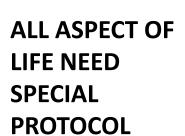


Symptoms start about one day after exposure, but can be as long as 14 days.

Some people have no symptoms, **most** have a mild illness. It can be severe and sometimes fatal.

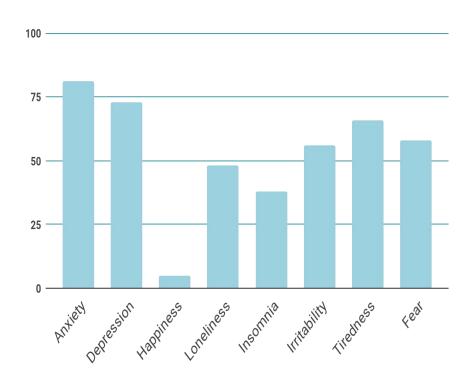
COVID 19 AS A PANDEMIC

March 11, 2020, WHO declared the Corona pandemic an international emergency and called on all countries to set up special hospitals



LOCKDOWN AREA

Effects of the Lockdown



These two trends will tell us what's to come and what to expect 01

Positive

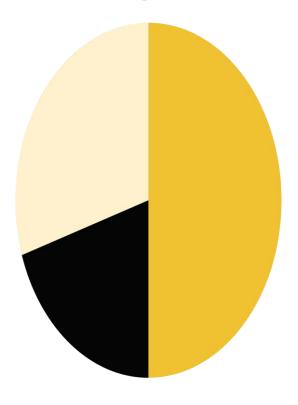
Evolution of healthcare, new and better habits, reduction of inequality

02

Negative

Harsher surveillance, divide between countries, economic recession

NEW TRENDS



To modify this graph, click on it, follow the link, change the data and replace this one



Sensory Stimulus

Places like the Haptics Museum help people get used to touch again

30%

Shop Streaming

Might be the next direction for online shopping and social connections



Assisted Development

Many will be forced to learn neglected life skills with the help of apps

Positive Aspects of the Lockdown



Take your time to get to know yourself better



Learn how to improve your communication



Value what you already have (water, food...)



Enjoy some athome activities

IMPACT OF COVID

Behaviour change

- Group threat
- Risk perception
- Social isolation
- Aging and connectedness
- Collective trauma

Industry 4.0



1st INDUSTRIAL REVOLUTION

STEAM-BASED MACHINES





2ND INDUSTRIAL REVOLUTION

ELECTRICAL ENERGY-BASED MASS PRODUCTION





3RD INDUSTRIAL REVOLUTION

COMPUTER &
INTERNET-BASED
KNOWLEDGE





4[™] INDUSTRIAL REVOLUTION

ARTIFICIAL INTELLIGENCE

Information Technology

DATA ANALYSIS





NEW NORMAL?

WHAT IS NEW NORMAL NEED? RECOVERY,
ADAPTATION OR
ADJUSTMENT?

CORONAVIRUS DISEASE 2019 (COVID-19)

LOOKING AFTER YOUR WELLBEING

Dealing with COVID-19 pandemic can be very stressful.

COVID-19 STRESSORS

COVID-19 stressors can vary among people. Some include:

- Dealing with a rapidly changing situation
- Fear of sickness and isolation
- The need to take precautions stay home, work from home, practise social distancing, etc

- Loneliness
- Loss of income
- Shortage of essential items



ADAPTATION AND RECOVERY FROM STRESS DURING COVID

Things you can do to reduce stress:

- Take breaks from listening to, watching or reading about COVID-19, including checking social media.
- Focus on the facts of COVID-19 and understand the risk to yourself and those you care about.
- Separate facts from rumours.
 Gather information from reliable sources.
- Keep yourself in the best possible health. Sleep well, eat healthy, and be physically active.

- · Practise positive thinking
- Plan your day, prioritise tasks.
 Feel good about the decisions you make.
- Engage in activities you enjoy keep yourself stimulated and entertained.
- Talk to people you trust, share your concerns and feelings.





If stress continues to hamper your daily activities, talk to a doctor.





We'll Get Through This

"Once we accept our limits, we go beyond them."

Albert Einstein

Pandemic has lived in our circumstances



Abad 19 – abad 20: Colera

Tahun 1821 sekitas 125.000 orang di Jawa tewas. Tahun 1910 diperkirakan 60.000 jiwa tewas di Jawa & Madura



1918 - 1920: Flu Spanyol

500 juta terinveksi. 50 – 100 juta korban jiwa



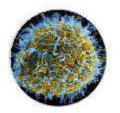
2003: Sindroma Pernafasan Akut (SARS)

800 ribu korban jiwa



2009: Flu Babi atau Swine Flu

500 ribu korban jiwa. Pertama ditemukan di Mexico



2013 - 2016: Ebola

28.600 terinfeksi. 11.325 korban jiwa



2019: Covid-19

7.215.514 terinfeksi (9/6/2020). 409.073 korban jiwa. 3.552.209 sembuh

General Tips



Keep your cool, this situation is only temporary



Be positive and do creative or altruistic things



Keep good hygiene and eating habits



Keep yourself well informed, but watch out for fake news



Be in contact with others via phone or video call



Follow a daily routine to escape from monotony

CHANGES IN SOCIETY

How some global topics will evolve in time

01

66

Optimism is the faith that leads to achievement.

Nothing can be done without hope and confidence"

Helen Keller,American author and political activist



CHANGES IN OURSELVES

02

Our own habits and values will change too

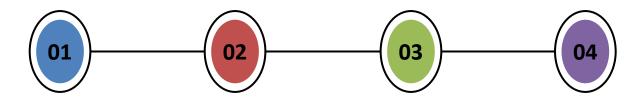
LIFE AND VALUES

Families will now be able to spend more time together

Family Time

More creativity and freedom translates into innovation

New Habits



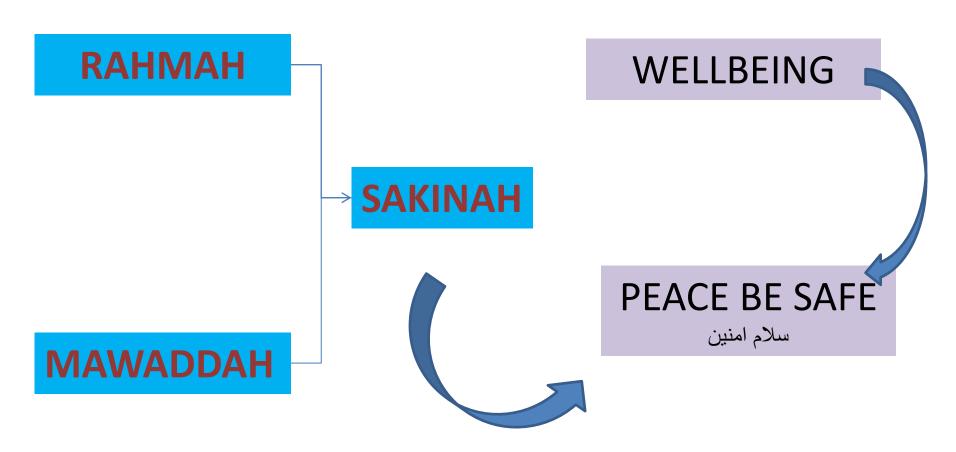
Slow Life

With the new routine comes a more relaxed way of living

Creativity

More time to play means an increase in creativity

RELIGIOUS AND CULTURE BASED VALUES: "LOVE"



The ABCDE Strategy

- Accept and confront the reality -- the reality principle.
- Believe that life is worth living the faith principle.
- Commit to goals and actions the action principle.
- Discover the meaning and significance of self and situations – the Aha! principle.
- Evaluate the above the self-regulation principle.

I AM STRONG because I know my Weaknesses

I AM BEAUTIFUL because I am aware of my Flaws

I AM FEARLESS

because I learnt to recognise, illusion from Real

I AM WISE because I learn from my Mistakes

I AM A LOVER

because I have felt Hate

and ...

I CAN LAUGH

because I have known Sadness