

DIGITAL WELLBEING

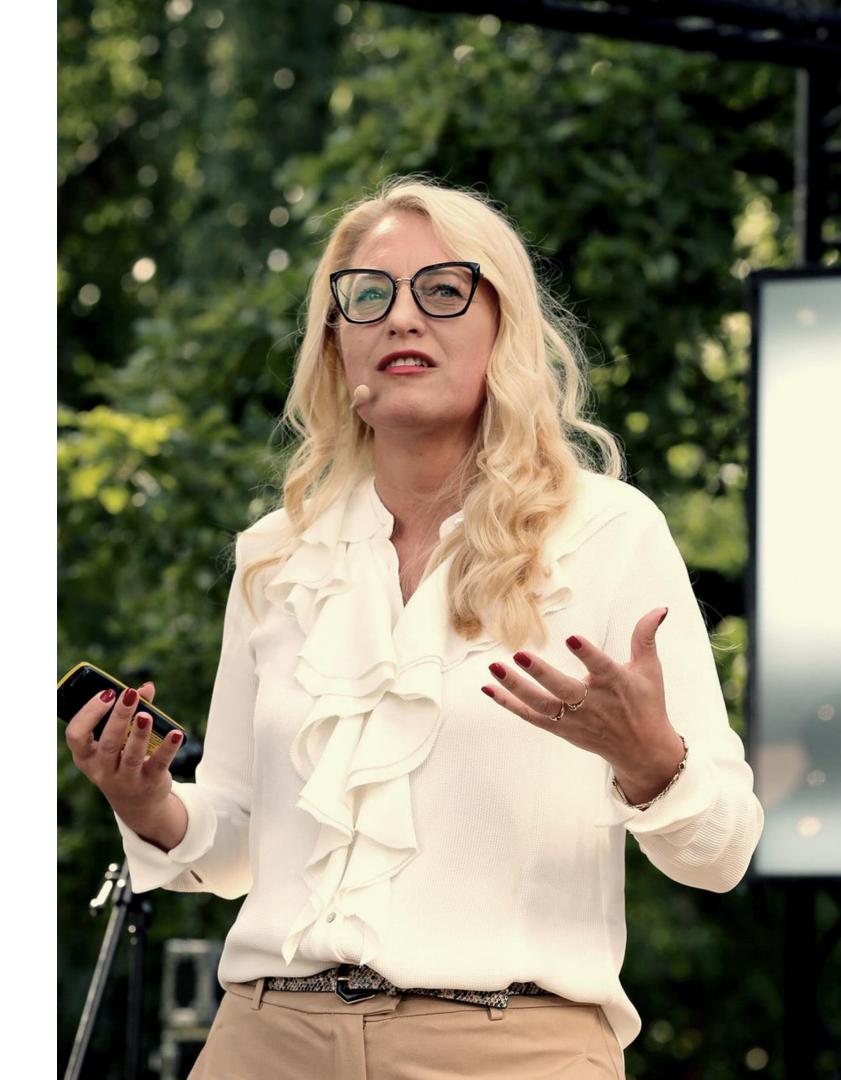
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STRATEGIES TO NAVIGATE DIGITAL STRESS

Evija van der Beek 27.09.2024

Evija van der Beek

- Supervisor, Wellbeing Leadership Coach,
 Soft skills and coaching trainer
- More than 14,000 people
- Over 1000 h of training experience
- Experienced Manager in international companies
- Author and trainer of the Wellbeing and stress management course (100 h)



Let's talk about:

what?

- 1. What exactly is **Digital**Wellbeing
- 2. Understanding **Digital**Stress and Burnout

how?

- 3. How to build healthy relationships with Digital Technologies
- 4. Recommendations for Digital Wellbeing strategies
- 5. Personal action plan for your Digital Wellbeing

Digital WELLBEING QUIZ:

Average e-mails per day received?

- 1. Up to 20
- 2. Up to 40
- 3. Up to 60
- 4. 60 and more



How many h average per working day are you in front of screens (TV, phone, computer, digital watch)

- 1. 0-2
- 2. 3-5
- 3. 6-8
- 4. 9 and more



Who is controlling:

- a) you control digital technologies
- b) technology is in control of you?

Would like to spend less time with gadgets?



Would like your children to spend less time with gadgets?



Why we need to talk about it...





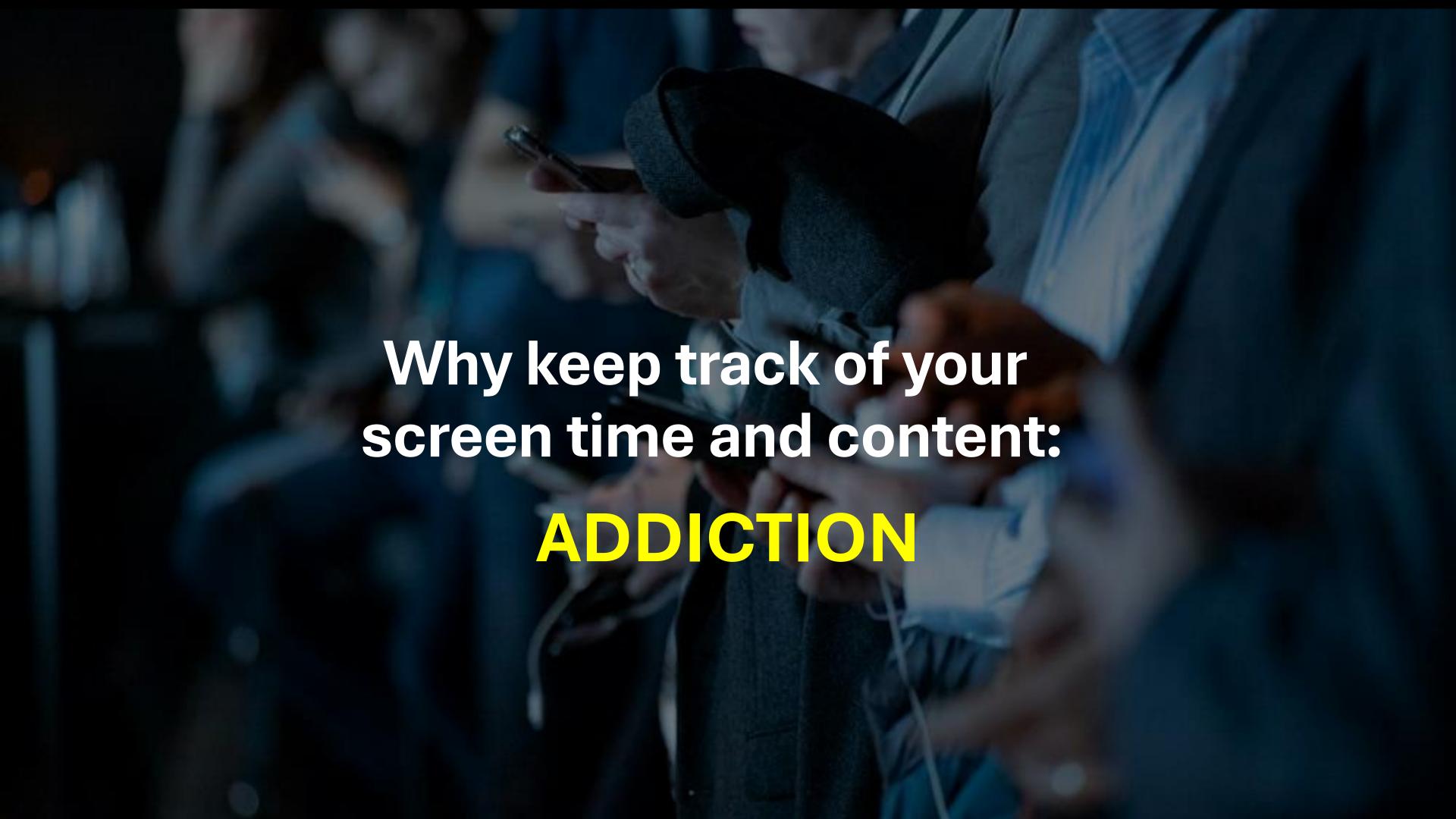






Why keep track of your screen time and content:

ESCAPE FROM LONELINESS
OR PSYCHOLOGICAL PROBLEMS









Digital wellbeing is:

a state where a person's

physical, emotional, mental, and social wellbeing is supported and improved through the use of digital technology in a

healthy and balanced manner



Digital wellbeing

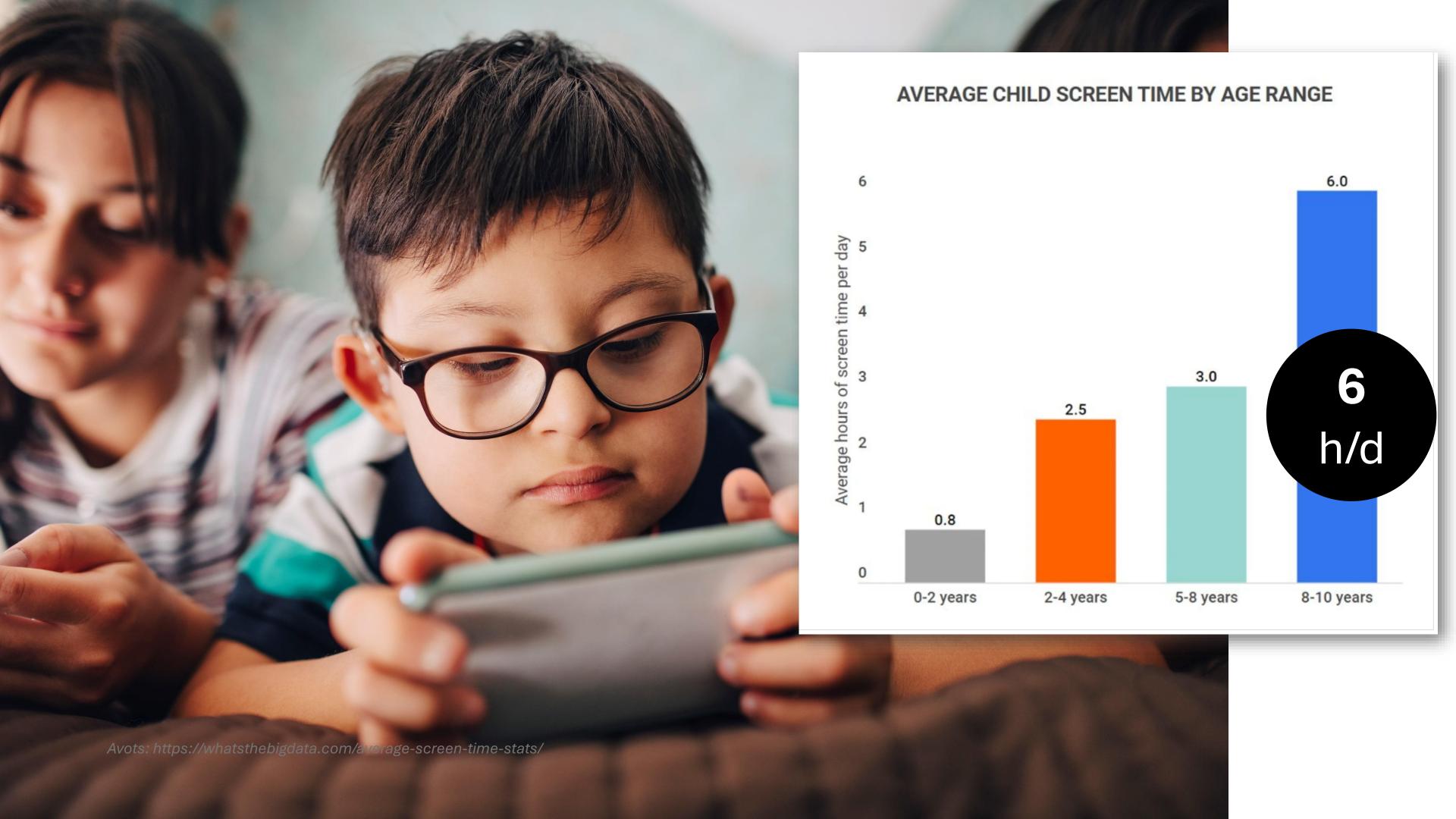
is not just time spent with your digital technologies

It is:

- quality of time and content used,
- how digital technology use affects mental and physical health
- balance between digital technology use and other aspects of life
- taking steps to mitigate negative effects

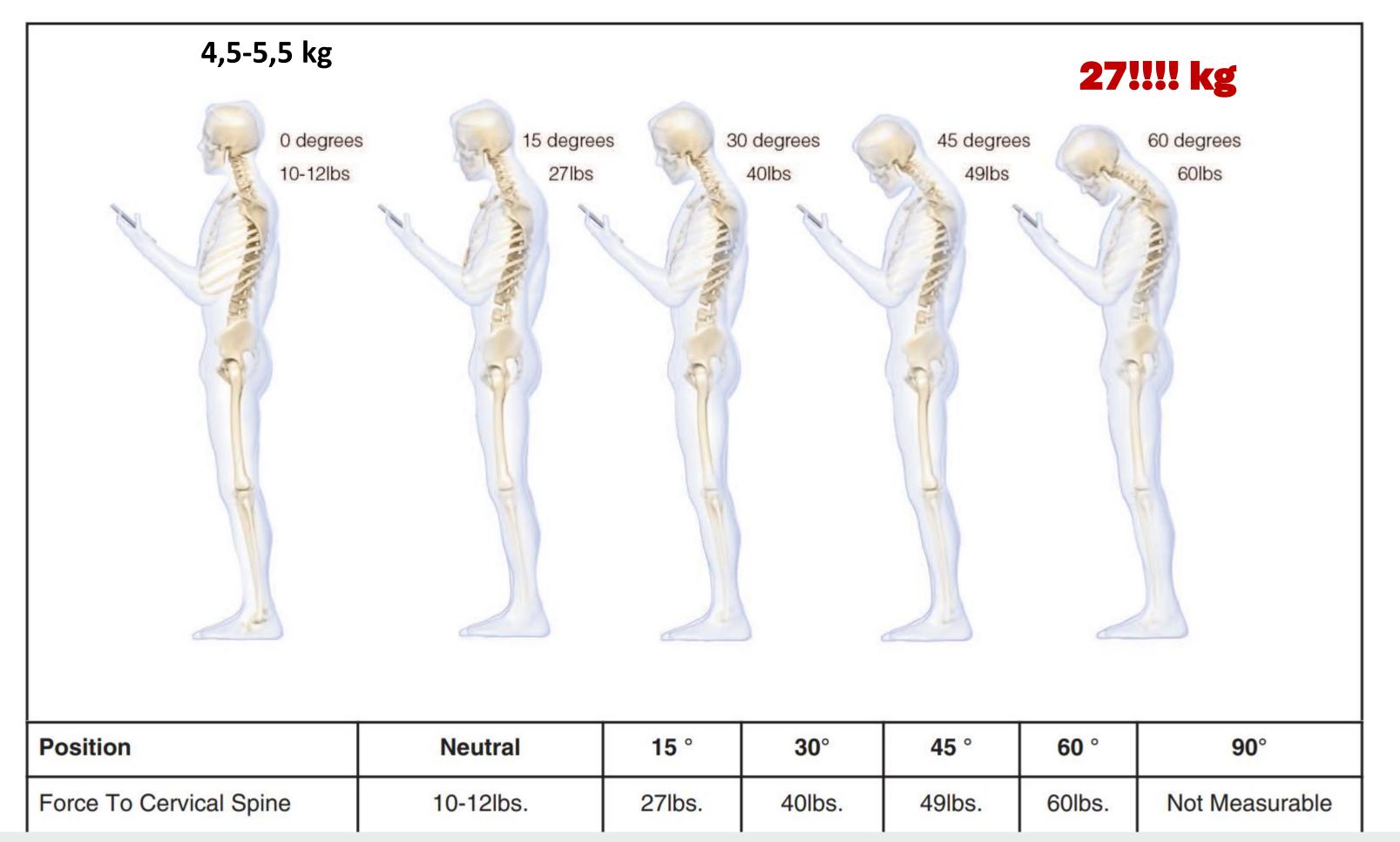






SCREEN TIME (2023., 2024.)

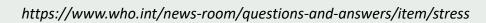
- 7 h/d in front of screens (in the world)
- screen time has increased by 30-50 min/d since 2013
- gen Z (born 1996-2010) = 9 h/day
- average 44% of waking hours when looking at the screen
- 2h 23 min per day on social networks
- 49% of babies age 0 to 2 tend to have interacted with smartphones at some point





Stress is..(WHO)

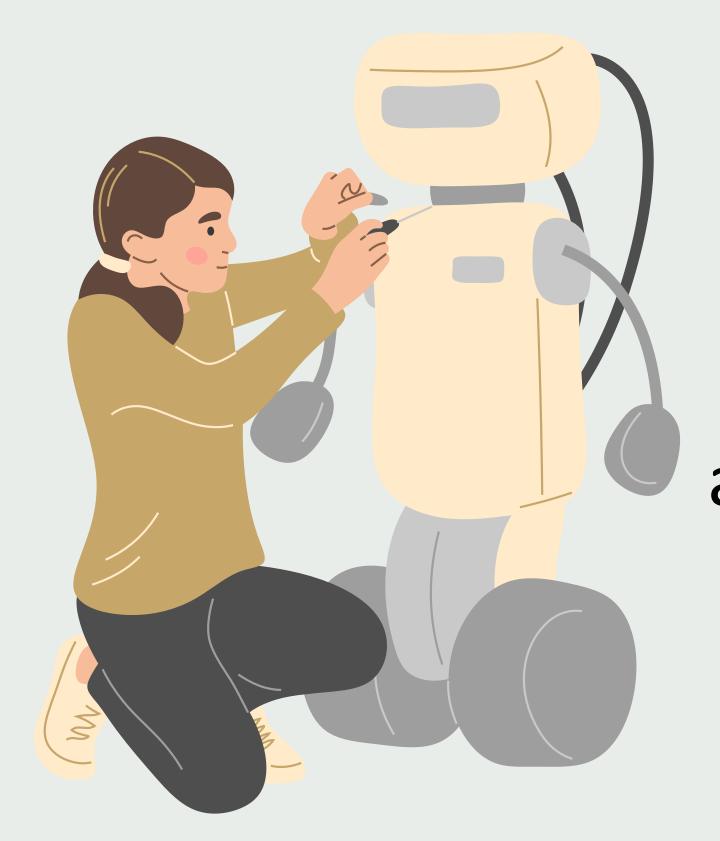
- 1. state of **worry or mental tension** caused by a difficult situation
- 2. stress is a **natural human response** and everyone experiences stress to some degree
- 3. the way we **respond to stress** makes a big difference to our overall wellbeing



New terms in digital age

- 1.Screen Time
- 2. Digital Wellbeing
- 3. Digital Stress
- 4. Digital Burnout
- 5.Technostress
- 6. Digital Fatigue
- 7.Information Overload
- 8. Digital Detox

- 9. Online Privacy
- 10. Cookie Tracking
- 11. Digital Footprint
- 12. Digital Identity
- 13. Geolocation Data
- 14. IP Address Tracking

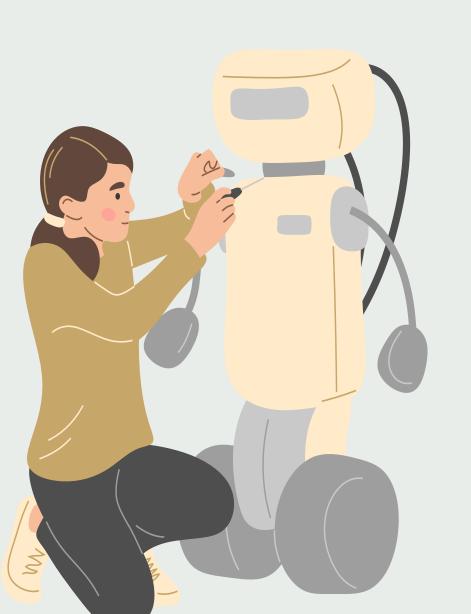


Technostress

"an inability to Cope with new technologies in

a healthy manner" (Ragu-Nathan, 2008)

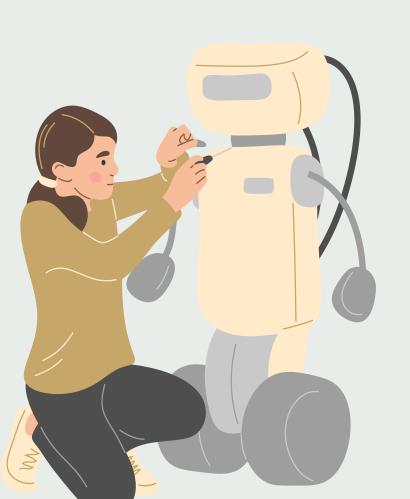
Technostress

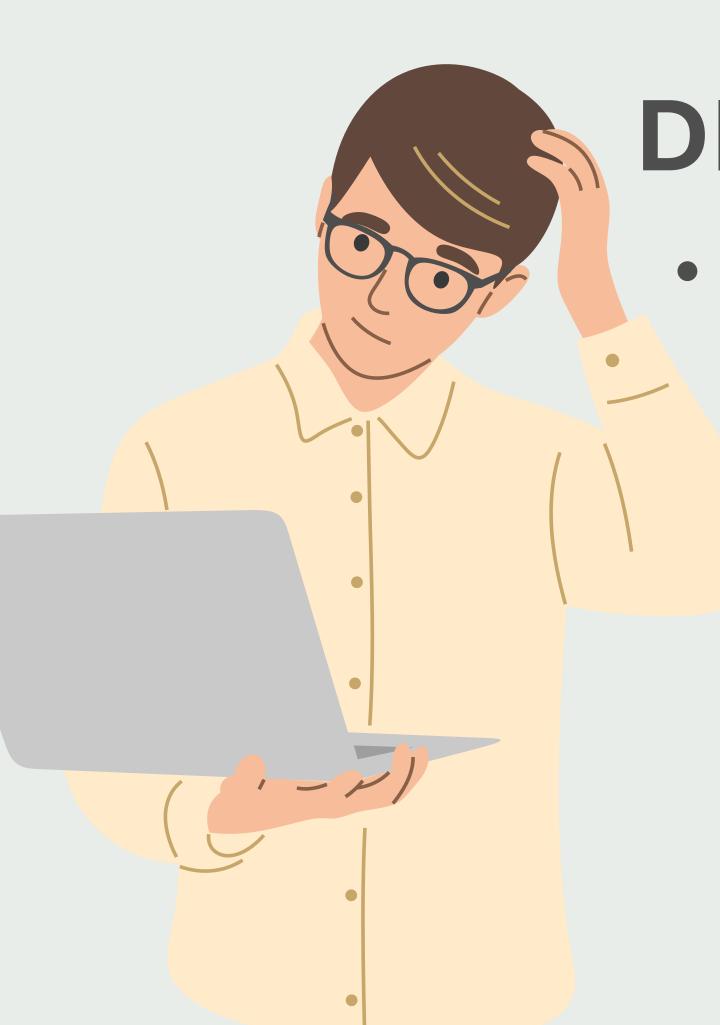


describes the **negative feelings associated with the use of new technology**, including anxiety, depression, confusion, and burnout

Technostress

- 1. Lack of training and experience
- 2. An overworked staff or a workplace that is understaffed
- 3. Excessive Information information overload
- 4. Rapid technological advancements and changes
- 5. Fear of digital techology terminology
- 6. The presence of multiple technology interfaces
- 7. Anxiety related to technology use performance anxiety





DIGITAL stress

Is about negative impact of digital technology on an individual's mental and physical health.

• It can include but is not limited to technostress..



Al created picture of digital stress /Midjourney/

DIGITAL stress

 digital stress is a broader concept that includes various forms of stress related to digital technology in both personal and professional



technostress is more focused on the workplace and the specific psychological impacts of new technologies



BURNOUT (WHO)

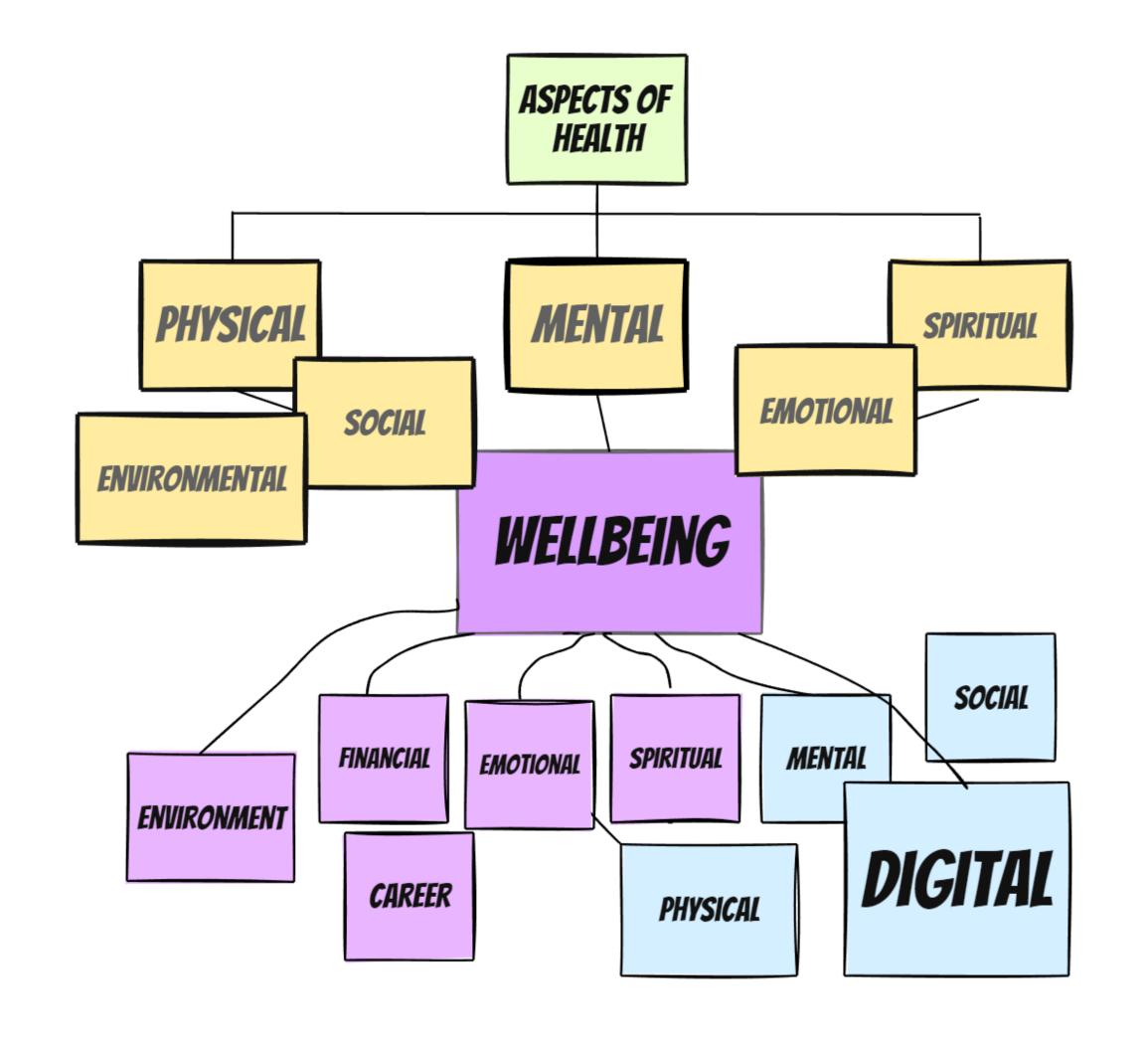
«resulting from chronic workplace stress that has not been successfully managed

- 1. Feelings of energy depletion or exhaustion
- 2. Increased mental distance from one's job, or feelings of negativism or cynicism related to one's job;
- 3. Reduced professional efficacy"

https://www.who.int/standards/classifications/frequently-asked-questions/burn-out-an-occupational-phenomenon

DIGITAL BURNOUT

«feelings of exhaustion, anxiety, depression, or diminished interest in a job stemming from **TOO MUCH TIME ON DIGITAL DEVICES**"



Funtime ©





YELLOW



Your DIGITAL WELLBEING PLAN

STOP

CONTINUE

START





1. Strategies for control of usage

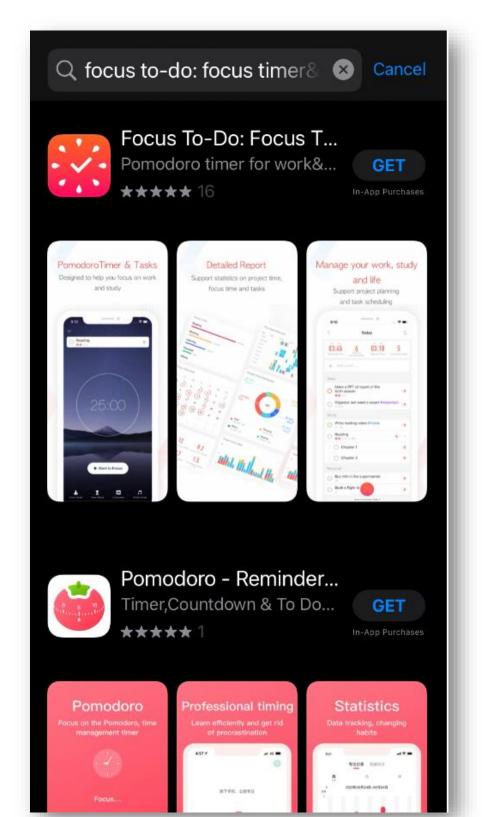
- 1. Audit digital usage review the apps and services you use to identify which ones are unnecessary or unused
- 2. Set limiting time specific times when you will use your gadgets and stick to those times. This helps to maintain a balance between digital and non-digital activities
- 3. Utilize built-in features or apps that track and limit screen time. Tools like Screen Time on iOS or Digital Wellbeing on Android
- 4. Schedule digital detox

2. Strategies for Mental Health

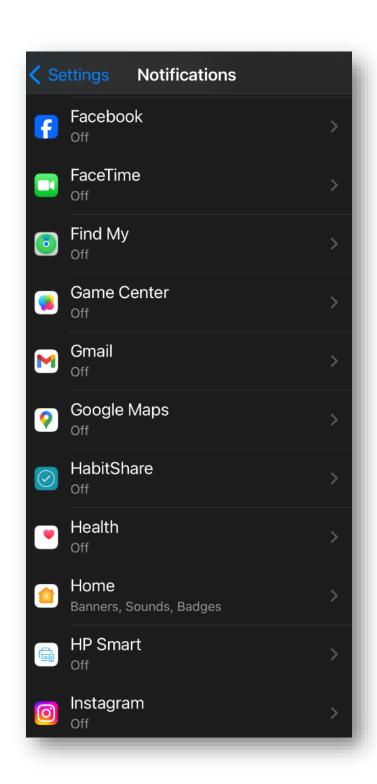
- 1. Practice mindfulness and stress management these practices can help you stay focused and reduce the negative impacts of excessive digital use
- 2. Limit exposure to too much information setting boundaries around news consumption, social media use, and email checks. This can help reduce feelings of overwhelm and anxiety
- 3. Maintain social connections
- 4. Train your focus NO to multitasking
- 4. Learn, practice, train yourself to feel comfortable using digital platforms

Use of digital wellbeing applications

- The study looked at 66 digital wellbeing apps
- Conclusions:
- Mostly all are meant to reduce screen time by displaying it graphically
- It's not clear what scientifically proven data they're being developed on (except for Focus To-Do)
- There is no difference in content, design for children or adults
- The mental state of users is not evaluated
- There are no other features (e.g. educational-teaching more useful usage of screen tim)
- Only some 30% is free
- Source: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9066336/



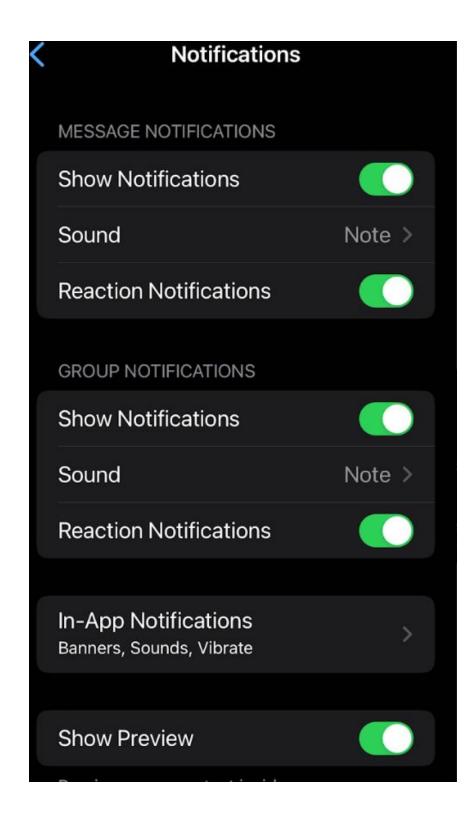
WHICH NOTIFICATIONS CAN BE MUTED?

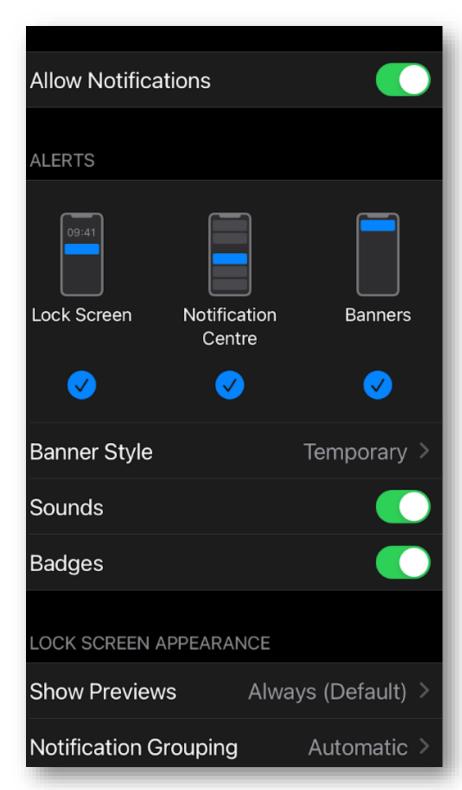


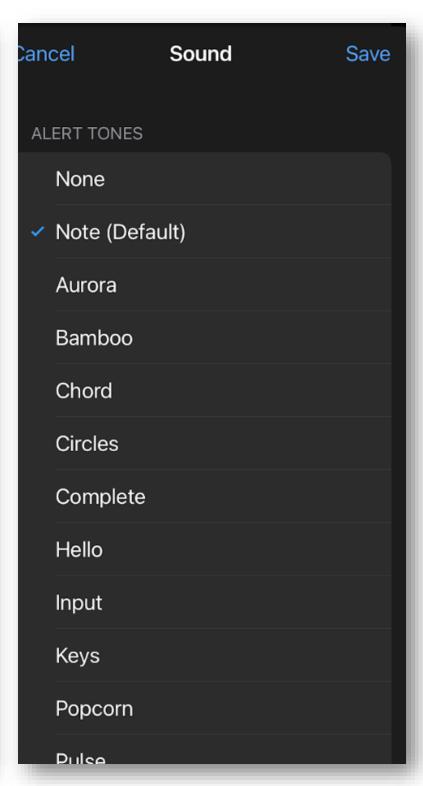
1. Which app notifications ARE 100% NEEDED?

2. Which app notifications can I do without?

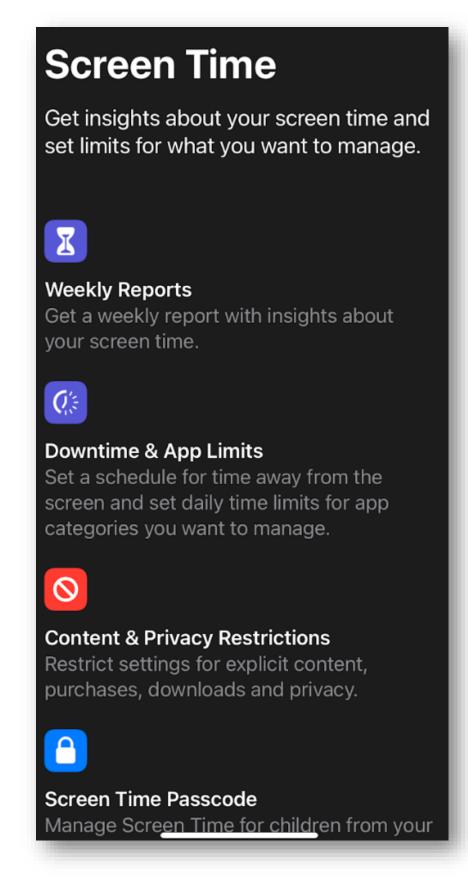
Review notification settings

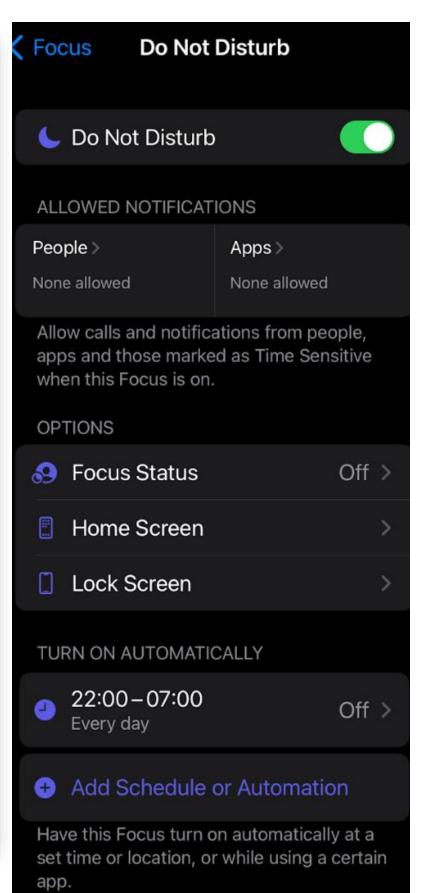


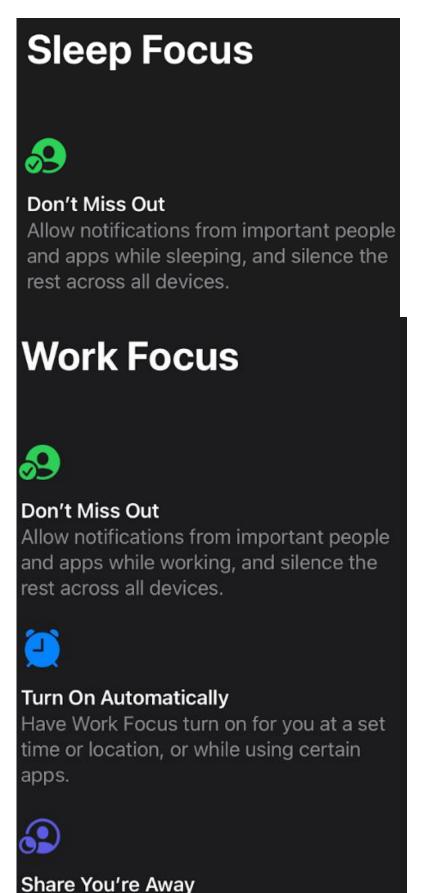


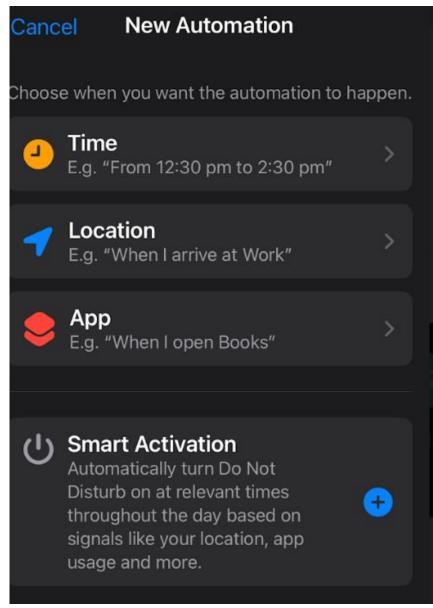


SCREEN TIME settings and SLEEP FOCUS









What to do for the life-work-technology balance

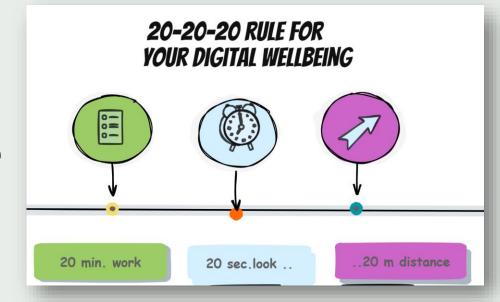
- 1. Set limits yourself limit availability
- 2. Set automatic limits, e.g. work 2 h, busy 3 h
- 3. Use productivity tools (Google Calendar combined with phone calendar) for your work organization
- 4. Read about digital risks and how to reduce them

- 5. If spending free time scrolling, look for information that creates positive emotions or is motivating, educational, exploratory
- 6. Make time for yourself WITHOUT screens holidays, social events after work
- 7. Replace entertainment content on digital devices with something else books, walks in nature, games with children

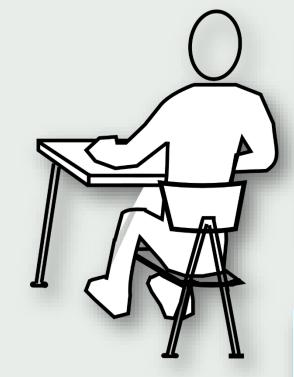


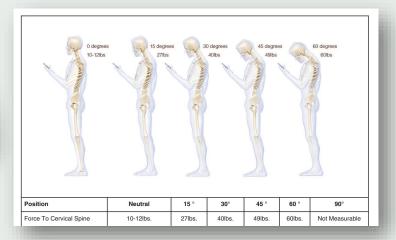
3. Strategies for Physical Health

1. 20-20-20 rule



2. Check your posture





3. Take regular breaks every 90 min: to stretch, practice yoga, or do exercises



4. Social WELLBEING:

What did I do today for my social wellbeing?

5. Career WELLBEING:

What did I do today for my professional development?

3. Digital WELLBEING:

What did I do today for my digital wellbeing?



What did I do today for may mental wellbeing?

1. Physical WELLBEING:

what did I do today to maintain my physical wellbeing?



4. Your DIGITAL WELLBEING PLAN

STOP

CONTINUE

START





WHATEVER YOU WATER, THAT WILL GROW





Thank you for being great listeners!

