

Anita
Klastrup

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Welcome





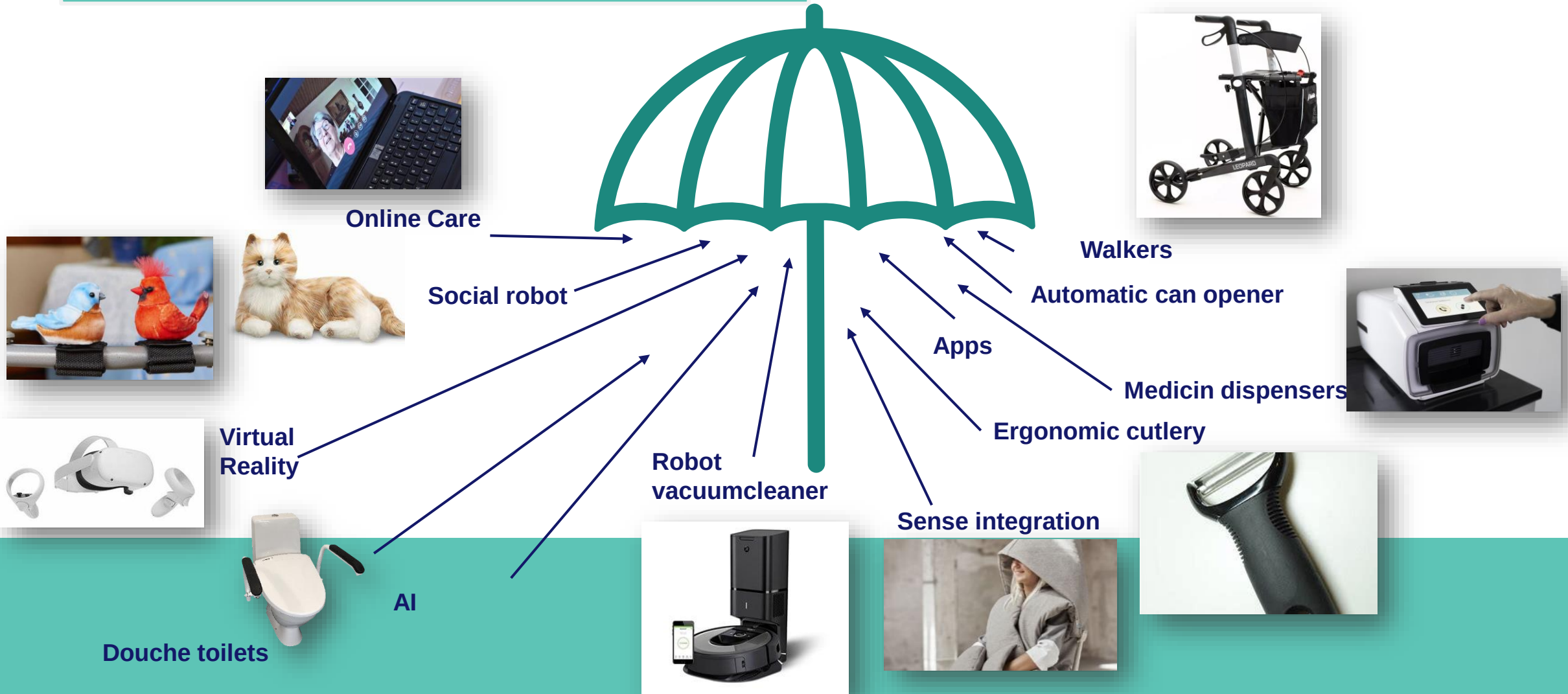
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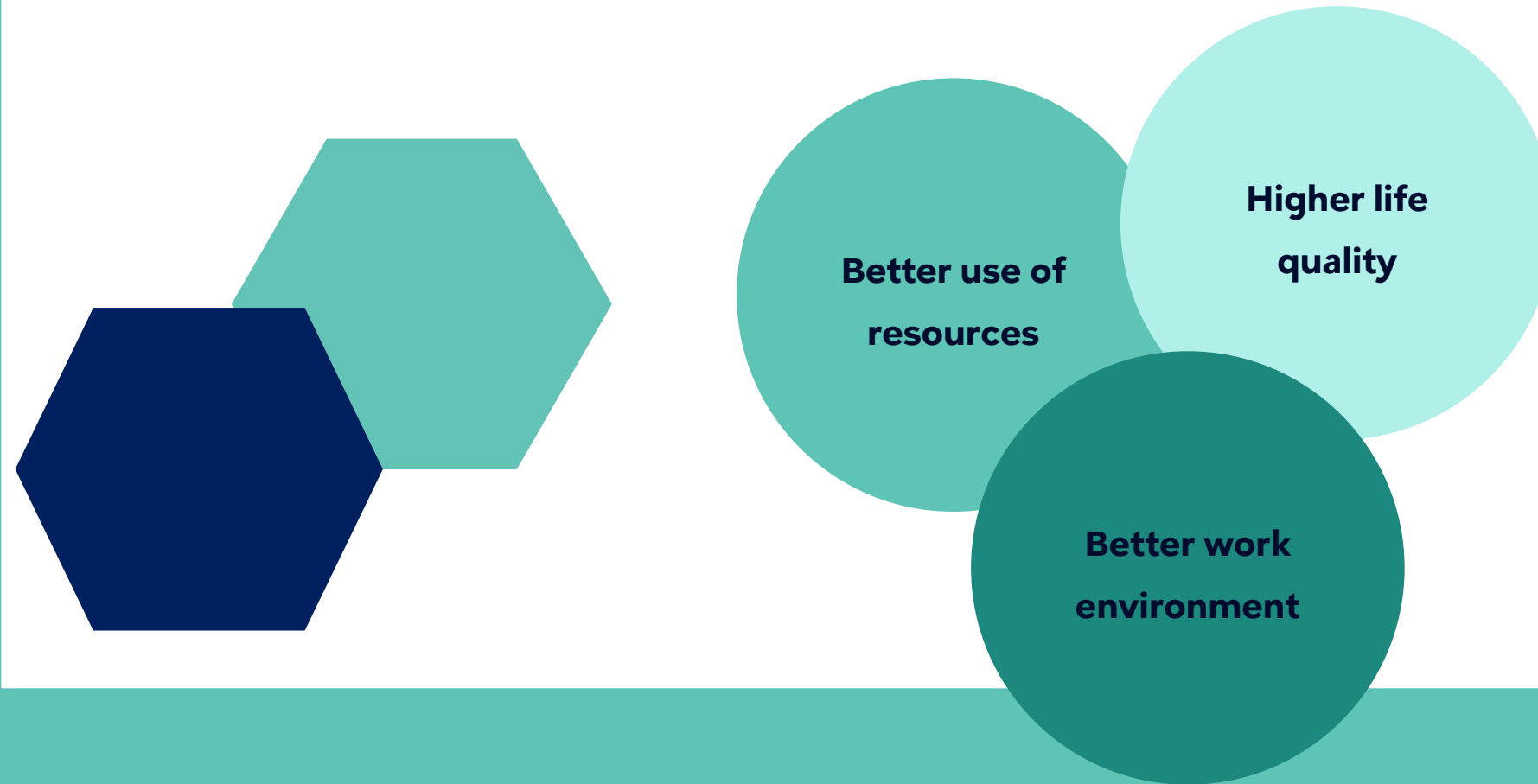
***Facilitates activities about welfare
technology to support knowledge and use
of welfare technology.***



What is welfare technology?



What is the goal we try to achieve with welfare technology?





Copilot – AI is coming

Why does Denmark use welfare technology?

Denmark uses welfare technology to enhance the efficiency and quality of its welfare services. Here are some key reasons:

- **Improving Efficiency:** Welfare technology helps streamline processes, making the public sector more efficient. This includes reducing administrative burdens and freeing up resources for other essential services.
- **Enhancing Quality of Life:** Technologies such as telemedicine, assistive devices, and home monitoring systems improve the quality of life for citizens, especially the elderly and those with chronic conditions.
- **Cost-Effectiveness:** By implementing welfare technology, Denmark aims to provide better services at a lower cost. This is crucial for maintaining a sustainable welfare system in the long term.
- **Accessibility:** Digital solutions make welfare services more accessible to all citizens, ensuring that everyone can benefit from the welfare state regardless of their location or physical condition.
- **Innovation and Adaptation:** Denmark's focus on welfare technology encourages continuous innovation and adaptation, ensuring that the welfare system evolves to meet changing societal needs.



How does the Centre work on a daily basis?

- **Seek out new products**
 - Social Media, network etc.
 - Inquiries to/from companies
- **Assessing the technology**
 - Have other municipalities used the technology
 - Similar products on the market
- **Technology as a show care**
 - Webinars, seminars, temadage, Pop-up stands and much more
 - Social Media – succes with LinkedIn



Training Technologies

The Ministry of Health and the Interior aims for approximately 30% of the rehabilitation options to be offered in 2028 to be digital.





Everyday assistive technology





Simple technology – huge deference

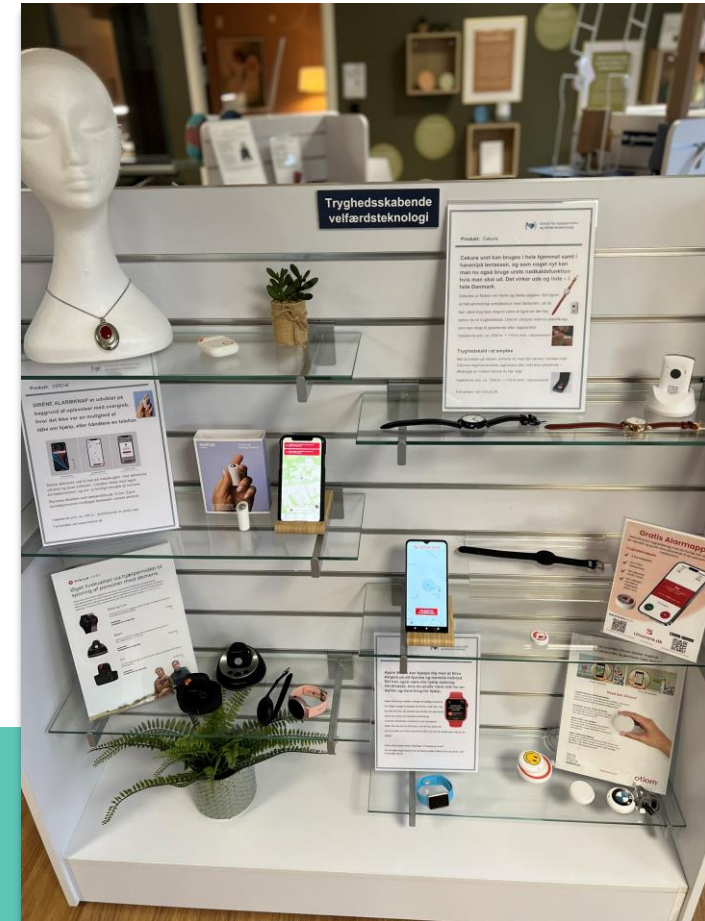
Drinksaver



Drip your eyes without help



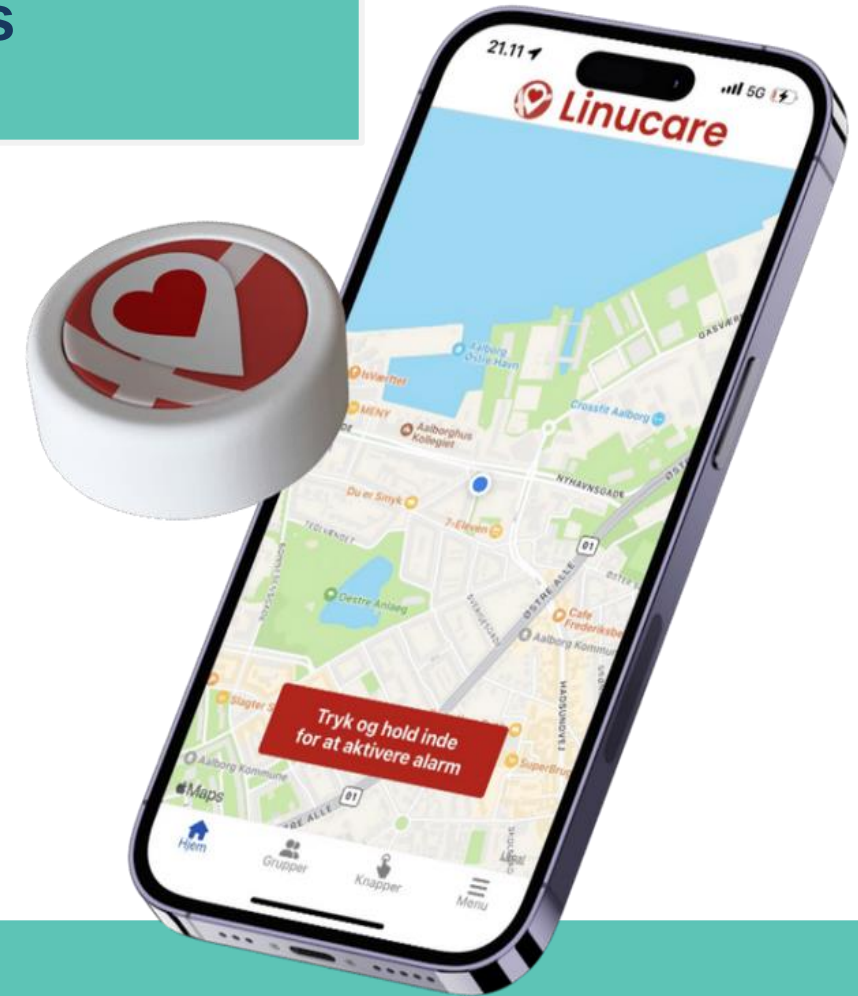
Security and tracking technologies





Security and tracking technologies
– local example!

Linucare – Security alarm

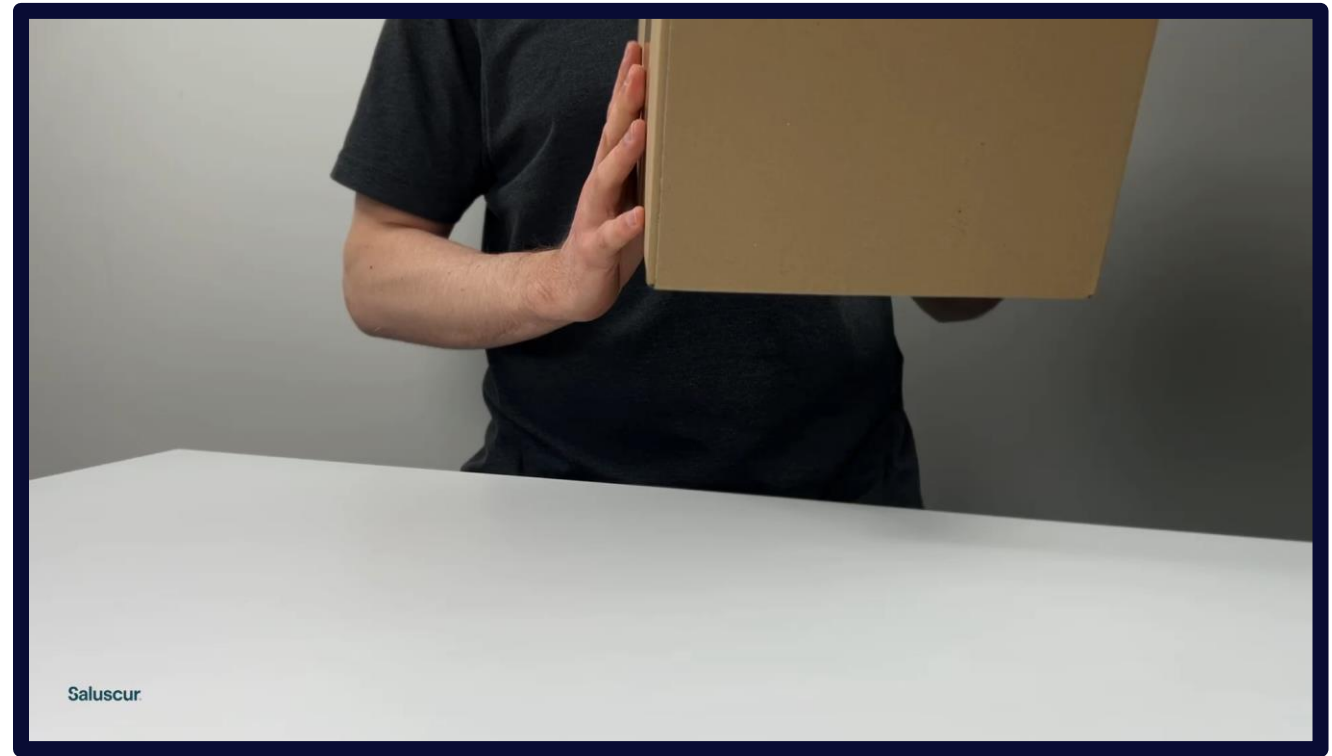


Linucare has developed an app with a wireless button that can be used in an emergency to persons in the citizens own network/family



Another locale example

Saluscur - MaxiallaAir



MaxillaAir™ is an inflatable neck collar. Higher dignity and improved work environment when working with a deceased citizen

Closes the mouth of the deceased in a gentler, more gentle way, but also by standardizing and easing the workflow for the health professionals. So it is done ethically correct every time



DIY frige-sensor

Are you worried about members of your family or a neighbour?

This is how it's done:

- Simple sensor made for doors/windows activates when the frige is open or closed
- Sends a notifikation to a son/daugther/neighbour

