



SIRICOMMISION

AN INTERSECTORAL THINK TANK ON THE FUTURE OF AI IN THE DANISH HEALTH SECTOR

TANJA DANNER

BACKGROUND

- ☐ Communication
- ☐ Anthropology
- ☐ IT

EXPERIENCE

10 years experience in digitalizing
the Danish Public Sector

PROFILE

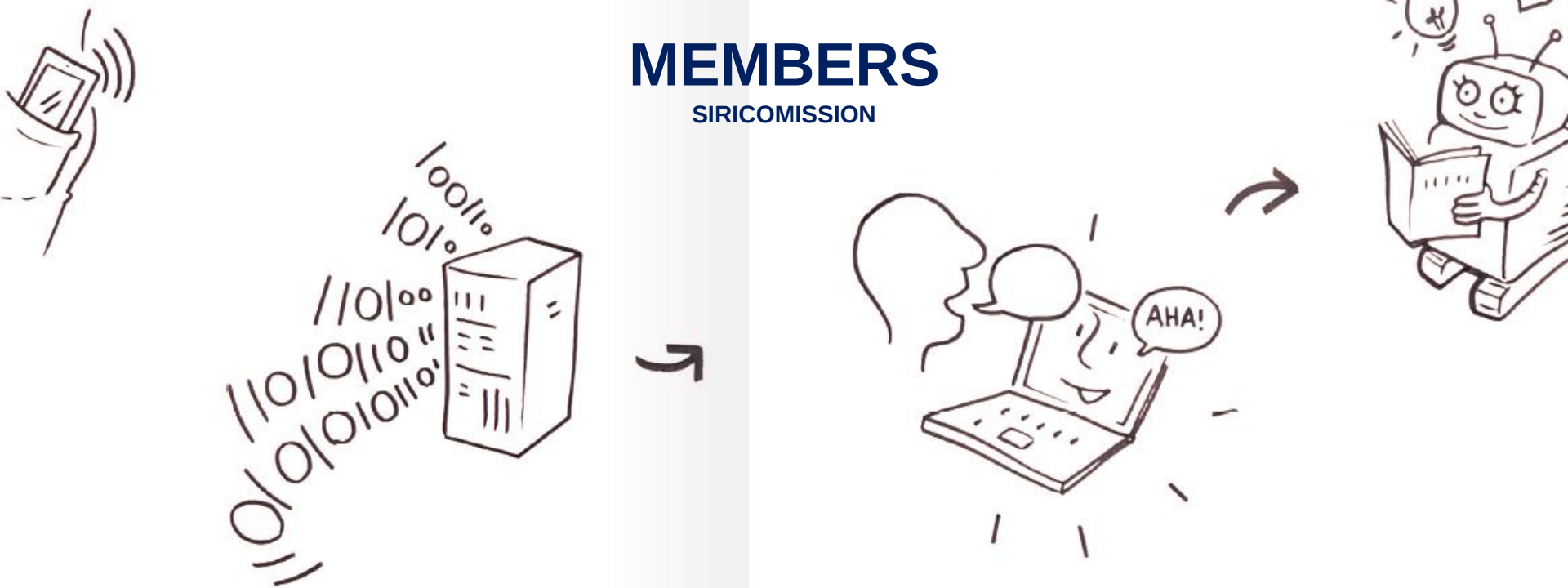
- ☐ Purpose-driven
- ☐ "I don't do bank systems"
- ☐ Leader





WHAT CAN AI LEVERAGE IN TERMS OF IMPROVED HEALTHCARE?





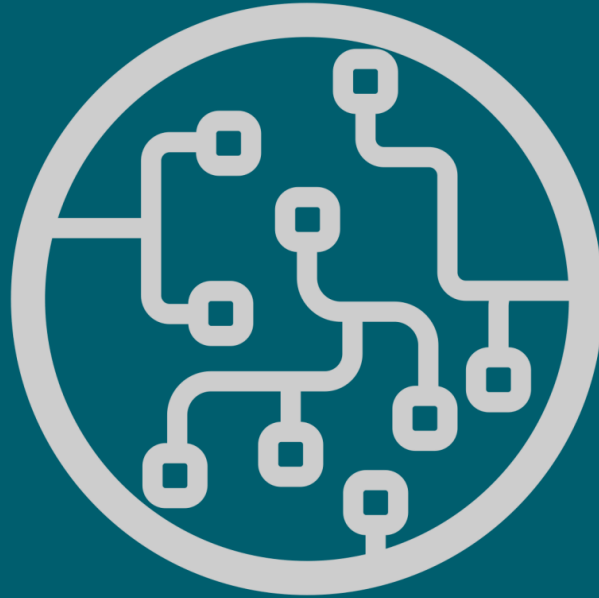
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ARTIFICIAL INTELLIGENCE – A GAME CHANGER?





DENMARK MUST BE
STRENGTHENED AS
TEST NATION FOR
DEVELOPMENT OF
DIGITAL SOLUTIONS IN
THE HEALTH SECTOR



HEALTH DATA
-
THE FUTURE BALANCE
EXERCISE

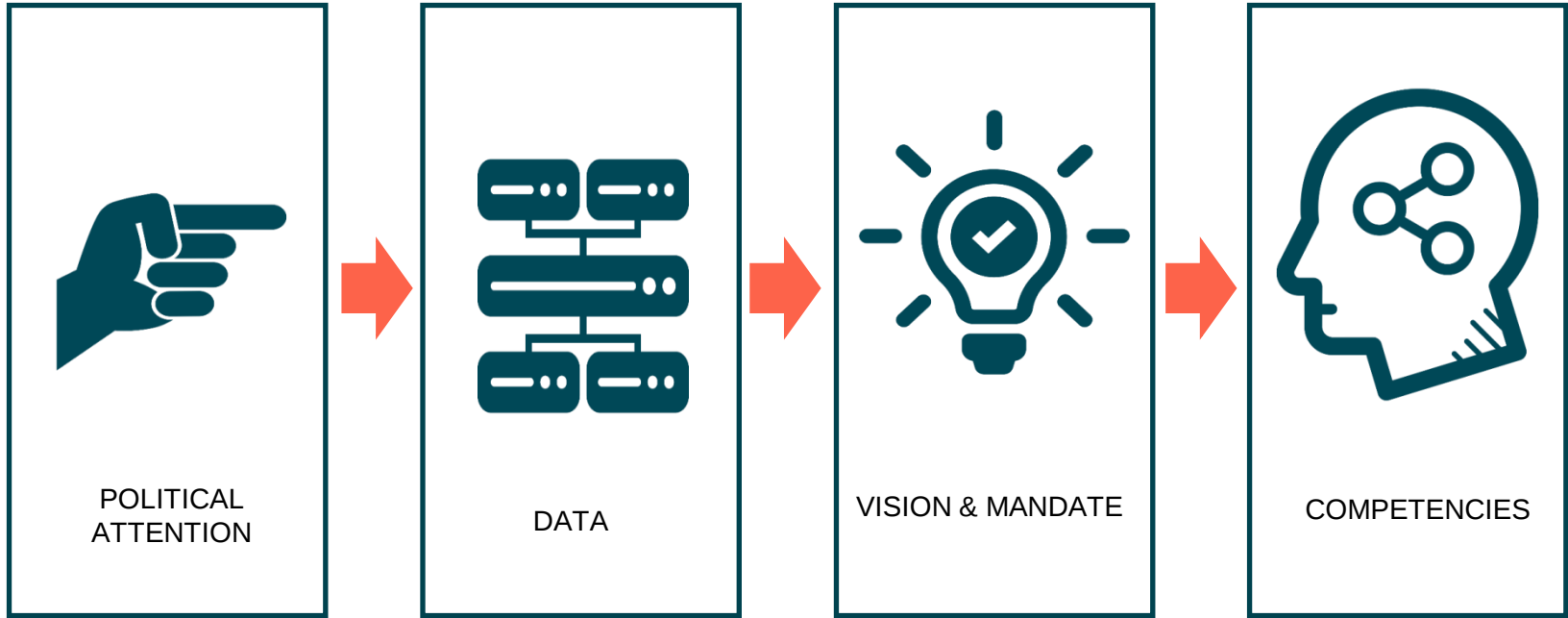


EXPAND PHARMACIES
WITH SUPPORTIVE
TECHNOLOGY



THE FUTURE'S HEALTH
SECTOR FULFILS
NEEDS WITH
TECHNOLOGY AND
ENSURES THAT
COMPETENCIES AND
ORGANISATION FIT THE
NEW TECHNOLOGIES

4 ASSUMPTIONS FOR OPTIMAL USE OF A NEW TECHNOLOGY



STATUS QUO IS NOT AN OPTION



NEW ORGANIZATION

i.e. Super Hospitals – more Out Patients in own home



RESPONSIBILITY

Individuals become increasingly more responsible for own health



CHANGING DEMOGRAPHY

Increasing number of elderly and people with a chronic condition calls for new solutions