



DIGITAL COMPETENCIES For a health care system close to the citizen By Central Denmark

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digiS – digital competencies

Aim

The purpose of digiS is to contribute to a general boost of practice-related, digital competencies among health professionals. Strengthened digital skills will support the development, implementation and dissemination of health technology solutions for the benefit of citizens.

The project is a collaboration between the Central Denmark Region, all municipalities in the region and health educational institutions. The outcome is an e-learning concept, that is developed in close cooperation with multidisciplinary health care workers.

Content

The digital platform contains 6 tracks of e-learning. The subjects are:

- Therefore using technology in health care
- Technology and ethical dilemmas
- Matching technology and end user
- Video conversation in health care
- Understanding data in health care
- Supporting the digital health care professionals

Every track includes introduction to the topic, case film, illustrations, dilemma film, text and reflection questions. Also tools for further immersion individually or in a team.





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Empowerment

digiS empowers health care professionals to learn more about technology and digital solutions in health care in a flexible and sustainable way. Individual and team-based development of competencies. Focus on general digital skills as a base for more complex and specialized skills. By empowering the health professionals the citizens benefit from more competent use of technologies in health care.

Tools

E-learning concept with small films:

- Introduction to the topic in a scientific and evident perspective
- Dilemmas where actors play dilemmas in a health care situations
- Case, where health care workers show and tell an everyday case with technology

The concept also contains:

- Illustrations of situations or dilemmas with technology
- A live or recorded webinar with key persons according to the topic
- Reflection questions
- A manual for further dialogue in the team after ending the e-learning course
- Links to tools related to the topic

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Impact

- More than 450 health care workers have tested the concept
- The concept is accessible free of charge at: <u>https://www.digis.dk/laringsprodukter/</u>
- Common base of knowledge to health professionals across hospitals and municipalities

Challenges

- Different digital needs in hospitals and municipalities
- Wide target group (doctors, nurses, physiotherapists, occupational therapists, nursing assistants and leaders)
- The leaders have an important role to bring the new competencies to life





Thank you for your attention

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Visit: https://www.digis.dk/laringsprodukter/