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Queen Silvia's Children's Hospital and Sahlgreńska University Hospital, June 20, 2022

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**09.00 – 09.30**      **Arrival and coffee**  
Queen Silvia's Children's Hospital, Diagnosvägen 11, Östra sjukhuset, Göteborg

**09.30 – 10.00**      **Welcome**  
Ann-Marie Wennberg, CEO Sahlgreńska University Hospital  
Jörgen Thorn, CEO Primary Care, Närhälsan

**10.00 – 11.50**      **Stream sessions**

**The participants will be divided into three groups. All groups will attend the following sessions:**

**Guided tour of the children's hospital:** From the moment you walk into the new building at Queen Silvia's Children's Hospital you will feel it's built for children – filled with colours, light and fun. A state-of-the-art building designed around the needs of children and young people, their families, and carers - from the latest, cutting-edge technologies to the family-friendly surroundings

**Testbed for experimental research in primary health care/Närhälsan:** Närhälsan Färgelanda healthcare center started a test bed in primary care in 2019. The goal was to create an attractive workplace where healthcare, companies, academia and end users cocreate health innovations to develop new services and products adapted to the needs of primary care. During the three years that this EU project has been running, we have gained insights and experience.

**Children's hospital innovation and digitalization:** This is how we created availability and made the patients choice be the guideline for our working progress - The story about digital education to parents with children as patients in the Child- and youth psychiatric care.

**11.50 – 12.10**      **Round-up**

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**13.30 – 16.00**

**Stream sessions at Sahlgreńska University Hospital, head entrance.**

**The participants will be divided into two groups. Coffee break included.**

**Remote monitoring:** Learn about the regional digital pilot project co-designing improvements and environment to create robust quality systems and a strong safety culture for remote monitoring of chronic diseases. Remote monitoring is not only about collecting data. It is also an ability to let patients learn about their diseases. It will increase patient participation and involvement which can lead to a better health outcome for that patient.

We will give you an opportunity for practical testing of our services. An inspiring dialogue with answers to questions about challenges, success factors, follow-up instruments and settings for implementation.

**First line digital care and Pregnant women Epilepsy/Support and treatment:**

Learn how Närhälsan Online established a new structure for over 100 primary health clinics to manage patient driven digital care. We will demonstrate our methods to ensure medical quality, patient security and competence skills needed for our caregivers. We will also share our experiences in how to create first line assessment through AI based triage.

Learn how the neurological department at Sahlgreńska University hospital created a digital solution for treatment of fertile and pregnant women with epilepsy leading to more efficient care and increased patient safety. We will share our experiences about the solution and the result.

**12.10 – 13.30      Transport and lunch**

**Round-up and thank you for visiting Sahlgreńska University Hospital in Gothenburg!**