

Invitation

DigiCanTrain e-learning programme

Do you work as a healthcare professional?
Do you want to enhance your digital skills?
If yes, this training is for you!

By taking the online course, you can increase and update your digital skills.
In addition, you will be involved in developing more effective and person-centred digital cancer care services for individuals affected by cancer.

DigiCanTrain e-learning programme	
Duration	January 2025 to August 2025
Workload	Maximum 80 hours
Format	Online on Moodle platform
Price	The programme is free of charge including access to all programme materials, virtual learning platform, and a certification upon successful completion.
Objective	To empower participants with essential digital skills.
Methodology	The course is self-study so that the learner carries out the assessment activities on their own. The learning material includes case studies, presentations, videos and reading articles.



The benefits of joining the programme

The course will enhance your e-learning skills and provide the latest updates on digital health interventions in oncology and technology. In addition, you will gain specialized knowledge in oncology and digital interventions.

Your peers will enable you to connect with a network of professionals from diverse fields and backgrounds. This way, you can contribute to discussion forums and the advancement of cancer care.

Once you have completed the course, you will receive a certificate of participation. Participating will have an impact on others, as you can make a significant difference in patients' lives by improving your essential digital skills.

Who are we looking for?

The course is aimed at different types of European healthcare professionals:

- medical doctors and specialists in e.g., clinical oncology, radiology, and surgery
- general practitioners: primary care physicians
- nurses: general nurses providing care to individuals affected by cancer and those with specialised training in cancer nursing
- allied healthcare professionals: psychologists, counsellors, and social workers involved in supporting cancer care
- non-clinical healthcare professionals:
 - professionals working in NGO focused on cancer advocacy and support
 - managers overseeing cancer care facilities and programmes
 - researchers with an interest in oncology
 - educators involved in training healthcare practitioners or the public about cancer.

What we expect from your participation

We expect you to...

- participate and complete the recommended modules to deepen your knowledge in the relevant topics.
- self-direct your learning: actively engage with the material, seek clarifications, address questions, and point out your observations proactively. As a learner, you are responsible for your own learning process.
- provide feedback when requested to your dedicated trainer, sharing your insights, challenges, and suggestions.
- interact with peers by asking questions and seeking clarifications using the provided communication channels.

Ready to join?

If you're ready to make a difference in cancer care, please scan the QR code or visit

digicantrain.turkuamk.fi



Contact information

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This training is delivered as part of the DigiCanTrain project, which is co-financed by EU4Health. The primary aim of this project is to improve the digital skills of healthcare professionals. By doing so, we can ensure that our healthcare system is prepared for the digital age.

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To complete 1 module depending on your professional background

Interprofessional education

- 2.1 Communication Training for HCPs in Digital Care Environment (HCP and patient coms.)
- 2.2 Advance Care Planning and Digital self-management support in cancer
- 2.3 Digitalised Interprofessional Work Models in Cancer Care

Cancer nurses

- 3.1 Person-centred Care and Digital Self-Management Support in Cancer
- 3.2 Patient Involvement on patient-reported outcome measures (PROMs) and patient-reported experience measures (PREMs) for care and management (health data base)
- 3.3 Remote Monitoring and eConsultation in oncology nursing practice (Nurse to Nurse consultation services)

Specialists (clinical oncology, radiology, surgery) and general medicine

- 4.1 Digital tools and artificial intelligence (AI) technology in cancer diagnostics
- 4.2 AI methodology as a part of modern radiotherapy planning
- 4.3 Digital decision supporting systems as working environments in implementing genomics to cancer treatment and prevention (Tumor DNA as well as genetic risk for hereditary cancer).
- 4.4 Electronic patients records and real-world data in supporting treatment decisions
- 4.5 eHealth and digital tools in patient surveillance

Non-clinical staff working in health systems and/or health authorities and or non-governmental organisation

- 5.1 Cancer Organisations in Digital Cancer Journey
- 5.2 Collaborative models in building organisation resilience in Oncology
- 5.3 European Crises Response Model in Oncology
- 5.4 Digital Support in Health Care System Resilience and Leadership (Utilization of Data pools in Clinical Settings and Leadership)