The field of health technology as business – TELI

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The aim of the TELI project is to promote the business prerequisites of Finnish health technology companies. This target will be achieved by studying the problems in the field from the perspectives of both the business value chain and field-specific requirements. Ten companies, the well-being federation of the municipality of Forssa and the City of Hämeenlinna are involved in the project.

In 2015, the international quality standard ISO 13485 for medical device manufacturers underwent a fundamental change. So far the quality system has focused on product development and production, but the new version of the standard requires much more from all sections of the quality system, covering the entire life cycle of products from purchasing raw material and components to marketing and aftercare. Decree proposals of the EU are still being developed, but the decrees will completely change the regulatory scene of medical devices and preparations for the changes must begin early enough. Taking the new ISO 13485 requirements and new decrees of the EU into account in time will generate significant cost savings for companies and at best, create a competitive advantage compared to slower companies. The project ensures anticipating and interpreting the changes, and investigates the implementation of needs for change and possible problems faced by the companies.













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Project duration 1.9.2015 - 30.6.2017

Operating sphere National

Partners

Brahea Centre at the University of Turku
Häme University of Applied
Sciences
The Finnish Health Technology
Association FiHTA
The Well-being Federation of the Municipality of Forssa
The City of Hämeenlinna and 10 companies

Source of funding

Research funding by INKA ERDF – Tekes (the Finnish Funding Agency for Innovation)

Total funding 400 000 €

Project results

The project creates new information and competence with a significant impact especially on the development of the business prerequisites of SMEs in the health technology sector.

The research within the project produces additional information on the value chains and commercialisation of business and the field-specific requirements, of which case descriptions will also be made. The project is based on multidisciplinary research data, which is disseminated through the field organisations, the INKA network and other expert networks.

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