

Lifelong Learning Programme



ErgocareBank International Conference The Best Ergonomic Practices in Age Care Argostoli, Greek 17.-18.9.2015

Leena Lähdesmäki, lecturer

Soile Tikkanen, lecturer

Oulainen Vocational College, Social and Health Care Unit

Finland



Introduction



Education and Culture Lifelong learning programme LEONARDO DA VINCI

- The Ergonomic Databank for Social and Health care "ErgocareBank"
- ErgocareBank-project has been funded with the support of the European Commission
 - Lifelong Learning Programme (Leonardo da Vinci), Transfer of Innovation
- 1.10.2013-30.9.2015







Homecare in Oulainen

Home care solutions

Partners



Oulainen Vocational College

Project co-ordination, Home care solutions, Nursing Home solutions

Kastekirgas Oy Evaluating the project

Oy Ergosolutions BC Ab

Familiarization with the transferred innovations, Nursing home solutions, Home care solutions



ErgocareBank

Nursing Home of Tartu Nursing home solutions

Centre for Health and Building, KTH

Testing and evaluating, Nursing home solutions, Home care solutions Developing the www-pages



Frontida Zois Disseminating the project

Why ErgocareBank-Project?

- The need of the right action models of the ergonomics
 - improve nurses' well-being at work
 - reduce musculoskeletal disorders
 - reduce accidents happening in assisting clients
 - support clients' functional capacity



Aims

- develop a model for evaluating the feasability of ergonomic solutions for risk control in manual handling in home care and nursing
- define the analytical model for assessment of occupational risk and functional capacity related to tasks and scenarios chosen for initial inclusion in the ErgocareBank
- define and choose a number of tasks and scenarios involving client manual handling to be included in the assessment process



- coach and advise cooperating partners in their performance of the locally conducted practical trials of tasks and scenarios included in the ErgocareBank
- formulate the results and advice, including visual instructions, for the ErgocareBank to publish on the web



http://ergocarebank.sth.kth.se/

ndex.php/ergonomic-solutions

- Home Equipment	& Ergonomic solutions	Scientific specialists Con	art -	0.000		1
Select videos from the menu. I	Mobile lift Standing with raiser Up from the floor	ergonomic solutions.	Egecarfian	Lifelong Learning Programme	JEDU	
	Sitting to wheelchair Sitting to standing			Invitation to the Conference The Best Ergonomic Practices in Ag		L
	From wheelchair From wheelchair to bed with standing lift		Lassi, (6	ErgocareBank-Conference Argostoli), Kefalonia, Greece from 17th-1	8 th September 2015	
	From wheelchair to bed with slidingboard From wheelchair to bed with		Target group	Occupational health and safety persons, social an teachers, researchers, superiors and safety inspec		
	the help of one person Ø From bed From bed to wheelchair with		Thursday 17 th 08.30	September 2015 Registration, Coffee and Posters		
	slideboard and the help of one person From bed to wheelchair with	Copyright © 2015 CHB. A	09.15	Welcome by the Chairman, Georgios Koumanakos, Executive manager, Frontida Zois, G	REECE	
	slideboard From bed to wheelchair with standing lift		09.20	Introduction of the ErgocareBank Project Lecturers: Leena Ländsgrädighläkinen and Soile Tikkanen b The Federation of Education at Jokilaaksot, Oulainen Vocatio		
	From bed to wheelchair, to toilet and back From lying to sitting on the		09.40	Home Care Across Europe, Current Structure a Dr. Wenks, Boerna, NIVEL, Utrecht, THE NETHERLANDS	and Future Challenges	
	edge of the bed O Lying to sitting		10.30	Physical Risk Assessment for Health and Aged How to find risks? Introduction of different method Report ISO/TR 12296	s, Introduction of Technical	
			11.30	Dr. Leena Tamminen-Peter, Oy Ergosolutions BC Ab, FINLA Lunch, Posters and Exhibition	ND	
			13.00	Musculoskeletal disorders and psycho-social n work in Greece / this is only our suggestion Dr. <u>Despt.Koukouleki</u> , Occupational Safety Centre of Hellen Safety, GREECE		



Thank you!

