



Newsletter 3 Tittan: April-September 2017

TITTAN PROJECT KEEPS GOING DEEPER!



moving from 14% in 2010 to 25% in 2050. Advances in science and technology contribute to prolong people lifespan, but unfortunately so far, not healthier. Ageing combined with declining birth rates have caused many to worry about the cost and it is even worst in some EU peripheral regions, characterized by greater ageing ratios than European averages, dispersed population and more emigration of younger

generations. They are spending around 40-50% of their public resources in their

healthcare systems. Europe 2020 strategy for a smart, sustainable and inclusive growth

in the world and number of people 65 and older is projected to triple by mid-century,

European population is ageing rapidly. Median European age is already the highest

emphasizes the need to promote active ageing policies. Debates on EU have confirmed the value of Innovation to overcome these challenges ahead. The European TITTAN Project, aims to tackle that challenge by creating a network of exchange, with innovation and technology transfer for ageing, improving the quality and performance of the European regional healthcare systems. Under the coordination of ACIS, organizations from seven other European regions participate: Basque Country (Spain), Scotland (United Kingdom), Lombardy (Italy), Saxony (Germany), Lower Silesia (Poland) and Almere (Holland) interchanging good practices that can foster the

TITTAN consortium shares good practices to promote three different thematic areas: 1. Innovation from the companies to the health services (outside-in). 2. Transfer of technology from the health services to the patients (in-outside).

design, up-taking and use of innovative technology-based products/solutions for

this problem.

- (active citizenship).

3. Active involvement of citizens in the management of ageing and health

THIRD INTERREGIONAL

WORKSHOP

INSIDE-OUT INNOVATION

Amsterdam and Almere from 29 to 31 May

The workshop consisted of three intense days of work with presentations of Good Practices from both TITTAN partners and local stakeholders. Besides, there were study

visits prepared by the host, the City of Almere, as examples of innovative initiatives in

both cities Amsterdam and Almere, as well as meetings for monitoring, coordinating and

planning the TITTAN project agenda for the next months.

As part of the best practices, the stakeholders presented various projects

exchanging cutting edge technology and knowledge from their regions. All participated

in study visits to A-Lab (with presentation by the Amsterdam Economic Board and social

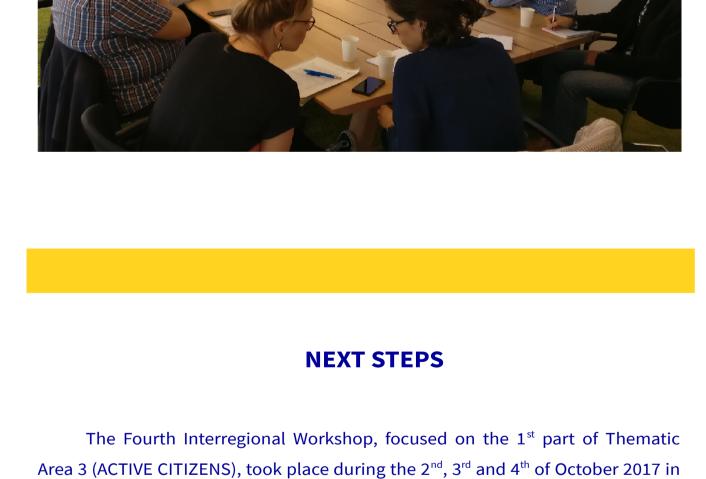
robot Alice), HealthFactory (including the Big Data Value Center and health tech partner

Cinnovate), Senior-Live, the Who Cares project, and Data-Lab. On the last day, the

progress and the work of the TITTAN project were reviewed. The in situ visits for the

second thematic area during this semester were planned as well as the next Workshops

to be held in Scotland and Saxony focussing on the Thematic Area 3 of the project: Active citizens. After the Amsterdam Metropolitan Area Workshop, Action Group 2 was established (City of Almere and FRRB) tasked with delivering the Action Group 2 Report on the results of Workshops 2 and 3, related to Thematic Area 2: Inside-Out Innovation. In addition, Action Group 2 will be in charge of coordinating the exchange of experiences and in situ visits.



Gemeente Almere DIGITAL HEALTH & CARE HEALTHY

During the fourth semester, TITTAN Team will be able to carry out one-to-

one in situ visits between partners, in order to gain a deeper understanding of the



NIEDER-SCHLESIEN

Edinburgh, Scotland.

good practices.



PARTNERS



SAXONY

Fondazion Regionale per la

Ricerca Biomedica



Copyright © 2016 TITTAN All rights are reserved