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Abstract (for dissemination)	D6.8 includes all actions that the partners will undertake, in order to make sure that the results and lessons learnt of the DECIPHER PCP project will be exploited in order to support new Innovative Procurement and relevant policies. Some of these actions involve publications, as well as a video presenting experiences and solutions.

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1 Introduction

In Deliverable 6.8, the actions and activities that will ensure the post project dissemination are laid out. These activities will focus on promotion of the project results in various forums, including projects and programs, national and international, to which DECIPHER PCP partners are participating or will undertake. All partners will participate to the dissemination of the results, according to present needs and possibilities. To ensure this, access to the projects deliverables and dissemination material will be ensured until the end of 2018 (direct access). After the end of 2018, the DECIPHER PCP Dissemination material will be available upon request.

2 DECIPHER PCP Website

The DECIPHER PCP Website had been set since the beginning of the project, and it has been used in disseminating PCP and mHealth relevant news, news of the partners, as well as dissemination activities, webinars, seminars and events. During the finalization of the project, it will be updated with deliverables intended to be public. Arrangements have been set in place to keep the website active until the end of 2018. During this time, it will be possible, if need be to add information. After one year, the dissemination partner VTT will get in touch with the companies to ask about the fate of their solutions and a piece of news will be published on the web site.

3 Papers and Presentations

The DECIPHER PCP publications that were made during the project are listed in the reports. There some accepted presentations and papers that will be published after the end of the project. These are:

Lähteenmäki, J. et al. Precommercial procurement of personal health services – interoperability considerations. *9th international Conf. on e-Health*. Lissabon, 20-22 July 2017.

AQuAS is in conversation with HealthIO, so that the three finalists solutions can be shown there: <http://www.healthio-global.com/en>. HealthIO will take place on May 4-5-6 2017 in Barcelona.

4 DECIPHER PCP Social Media

4.1 DECIPHER PCP Video Channel

The Decipher PCP video channel will remain active . The final video made by DECIPHER PCP, where experiences and solutions are presented by the partner and the suppliers will be uploaded and available for dissemination.

4.2 DECIPHER PCP LinkedIn & Twitter

The social media accounts of DECIPHER will be maintained, so that the small community built around DECIPHER PCP can be maintained, and they will be regularly monitored to check for messages and information request by any interested party. Occasionally discussions could be initiated, when opportunity arises. As long as the service remains free of charge, no specific action would be taken to eliminate the accounts and to avoid the identities to be reassigned to different users.

The Twitter account will be kept active, so as to keep the username and to monitor any reference made on this media related to the project.

Public



5 Lessons Learnt & Results

The resulting solutions of the three finalists Nextage/Camelot, eResult and Gnomon are described in videos and the relevant links will be put to the DECIPHER PCP website. One year after the end of the project, DECIPHER PCP will get in touch with procurers and suppliers and ask for news. In case additional actions have taken place (e.g. procurement actions or similar), the news will be published and disseminated.

The Lessons Learnt have been already disseminated as presentations during a webinar and the Final Event of DECIPHER PCP, as well as in relevant conferences, e.g. the European Public Health Conference 2017. A journal paper, based on the Lessons Learnt and the overall PCP experiences, is planned to be published in due time.

All partners who will engage in mHealth or PCP activities will make sure that the lessons learnt will be taken into account in their new projects:

AQuAS will replicate the PCP process of DECIPHER in a new H2020 project AntiSUPERBugs, acting as coordinator and lead procurer, tendering a PCP procurer on behalf of 5 procuring authorities. The procedures will be improved based on the lesson learned in DECIPHER and the expertise acquired by the PCP practitioners involved in the project. Moreover AQuAS has built-up sufficient practical know-how in Procurement of Innovation that will be invaluable as partner in the ongoing projects, such as STARS, THALEA2, RITMOCORE and other H2020 project where AQuAS is beneficiary or acting as member of the advisory boards.

At regional, national and international level, the expertise of AQuAS, in the field of procurement of innovation is of interest for stakeholders interested in deploying or in participating in Procurement of Innovation. The DECIPHER experience is of invaluable input as it has been a pioneering one.

Due to the experience gained via the DECIPHER project, CMFT/TRUSTECH have been invited to join a number of consortiums involving PCP. We still await the outcome of some of these, however CMFT/TRUSTECH have been invited to join an H2020 funded PCP project Anti – superbugs, and are in the process of becoming a new project partner in this 5mn euro PCP project. This project focuses on the rise of superbugs in hospitals and communities and is very much aligned with CMFTs role as a procurer, which was the key message learnt from the DECIPHER project, the procuring authority really has to be very engaged to make significant progress.

6 References

Link to DECIPHER PCP Video Channel: https://www.youtube.com/channel/UCQJpHFo-TyXiAhe5WTGeY_Q

Link to DECIPHER PCP Website: www.decipherpcp.eu

Link to DECIPHER PCP Twitter: <https://twitter.com/decipherpcpeu>

7 List of Key Words/Abbreviations

PCP	Pre-commercial Procuring
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