

## **Minutes - TECHNOLOGIES WORKING GROUP**

Meeting location	Meliá Milano, Via Masaccio 19, Milan
Meeting date	9 <sup>th</sup> September 2017
Meeting time	09.10-09.50
Atendees	Paul Mastoridis Paul Colthorpe Heather Hoch Nicholas Roche Ron Dandurand Ted Popov David Price Victoria Carter Catherine Hutton Naomi Launders Sarah Lucas Kathryn Brown
Objective	<ul> <li>Provide an update on the Working group progress to date</li> <li>Determine whether previously suggested projects are still valid and a priority</li> <li>Set priorities for future research and discuss the feasibility and funding</li> </ul>

## Minutes:

1	Working group progress update
	Published papers     Active studies     Predicting the risk of future asthma exacerbations in a claims-based healthcare system
2	Priorities for future research
	Need to look at the practical implementation of the asthma risk prediction tool – tie in with the databases and severe asthma groups.  Look to produce a systematic review of <a href="SMART_smart">SMART_smart</a> inhalers. (Look at adherence paper in JACI). What do the inhalers do and how? What does a HCP get out of it? Is it most practical to run different apps for different patients, or move them all onto the same inhaler? Possibility of a Delphi of existing REG members to see what they need. Create a grid of advantages and methods of each <a href="SMART_smart">SMART_smart</a> inhaler. In terms of end users, REG focus is really physicians, so while behaviour change and end user needs are interesting, we should also have a component on what physicians need. However, the Scientific committee were keen to include patient views too.
3	Actions
	Systematic review of SMART smart inhalers, checking what has already been done to ensure efficiency.      Create grid of advantages and methods of each SMART inhaler.

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