

## Agenda – ALLERGY WORKING GROUP

<b>Meeting location</b>	Meliá Milano, Via Masaccio 19, Milan	
<b>Meeting date</b>	10 <sup>th</sup> September 2017	
<b>Meeting time</b>	10.15-11.00	
<b>Attendees</b>	Peter Hellings Catherine Hutton Naomi Lauanders	Sarah Lucas Kathryn Brown
<b>Objective</b>	<ul style="list-style-type: none"> <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:

<b>1</b>	<p><b>Working group progress update</b></p> <ul style="list-style-type: none"> <li>• Publications and active studies             <ul style="list-style-type: none"> <li>○ Evaluate the burden of allergic disease study from the multi-stakeholder perspectives</li> <li>○ Published study – Mediated Sensitisation to Aeroallergens in an asthmatic cohort: relationship with inflammatory phenotypes and disease severity</li> </ul> </li> </ul>
<b>2</b>	<p><b>Priorities for future research</b></p> <p>Status of potential projects:</p> <ul style="list-style-type: none"> <li>• REG_P016 (stakeholder perspectives on burden of disease): This is low priority</li> <li>• REG_P018 (Real-world effectiveness of allergen immunotherapy): Numbers would be too small to be particularly useful.</li> <li>• Link between severe asthma and allergic/nasal symptoms: Use ISAR data in the future</li> <li>• REG_P017: Prevalence and clinical implications of comorbid nasal and bronchial hyper responsiveness in patients managed in a range of settings. This might be worth building up into a full proposal. Contact Synthia.</li> <li>• Recet paper suggests sinus surgery decreases asthma symptoms by 50% - check what is in OPCRD. There may be potential to look at cost-effectiveness of this. Determine feasibility and discuss at REG summit.</li> <li>• Evaluation of apps and linking to Asthma UK – talk to John Blakey as he is technology lead and also has links with Asthma UK.</li> </ul>
<b>3</b>	<p><b>Actions</b></p> <ul style="list-style-type: none"> <li>• Contact Synthia regarding Prevalence and clinical implications of comorbid nasal and bronchial hyper responsiveness in patients managed in a range of settings.</li> <li>• Look at establishing links with Asthma UK and/or BLF</li> <li>• Book meeting room in Munich for EAACI 2018</li> </ul>