P241 \**CONSIDERING PATIENTS’ VALUES AND PREFERENCES WHEN FORMULATING RECOMMENDATIONS WITH GRADE**

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**Background** The GRADE approach takes into account the variability that may exist in patients’ values and preferences when formulating recommendations. Nevertheless, in the updating process of the Clinical Practice Guideline (CPG) for children with asthma no related information could be found in the literature.

**Objectives** To obtain information about the values and preferences of caregivers of children with asthma to be considered when formulating recommendations.

**Methods** A focus group was designed to explore caregivers’ perceptions and opinions about some of the issues addressed in the CPG. Twelve possible participants were identified by paediatricians and specialists involved in the development of the GPC, and finally 9 mothers of children with asthma were convened. Twenty-two questions were defined by the research team. The focus group, previous consent recorded, was transcribed and analysed. Triangulation was made by two of the researchers for all the analysis.

**Results** The information obtained was taken into account in 11 of the 16 clinical questions. The most relevant information obtained was related to the relevance of self-management and the importance of having good information, for caregivers and children, to manage the disease. The concern about what happened when caregivers were not with the children, for example at school, was also identified.

**Discussion** The focus group helped to obtain information about patients’ values and preferences to be considered when formulating recommendations.

**Implications for Guideline Developers/Users** Focus groups specifically designed to obtain information about patients’ opinions in relation to particular clinical questions provides valuable contextual information to take into account when formulating recommendations.

P244 \**DEVELOPMENT OF A TAILOR-MADE IMPLEMENTATION STRATEGY TO FACILITATE ADHERENCE TO THE DUTCH POSTPARTUM HEMORRHAGE GUIDELINE AND MOET-INSTRUCTIONS**

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**Background** Despite the introduction of a national guideline and the Managing Obstetric Emergencies and Trauma (MOET) course the incidence of postpartum haemorrhage (PPH) is increasing. We suspected inadequate guideline implementation to be underlying.

**Objective** Our objective was to develop and pilot test a tailor-made implementation strategy for the Dutch PPH guideline and the MOET course to increase guideline adherence.

**Methods** Firstly, we aggregated the results of a current care and diagnostic analysis, which yielded barriers for guideline implementation, together with evidence found in international literature. Main barriers among professionals were lack of a checklist available in the labour ward, inadequate high-risk patient identification and lack of team communication. Patients mentioned insufficient information supply. Secondly, we developed different implementation tools for professionals and patients, based on these results. These tools were evaluated in a pilot testing among both groups.

**Results** The strategy affects the period between the last trimester of the pregnancy till the end of the third stage of delivery. The tools for professionals consisted of a high-risk identification checklist, a care bundle for PPH prevention, and a PPH treatment checklist. As patient empowerment tools a patient passport and an information website were developed. Professionals had...