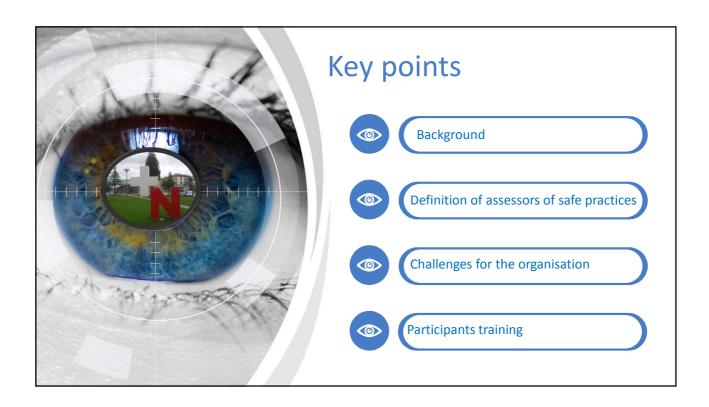


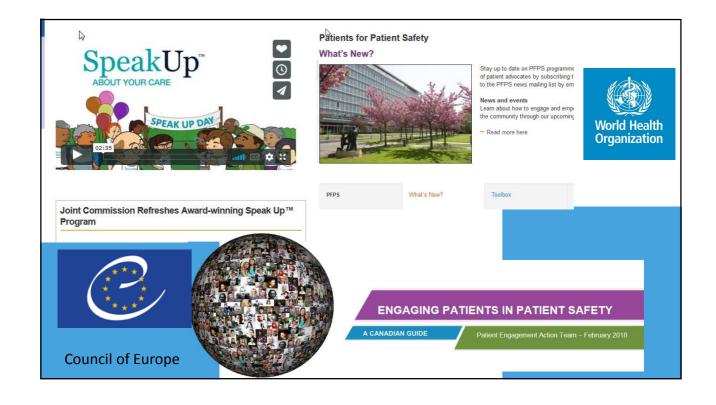
Patient as Assessor of Safe Practices: Challenges and Benefits

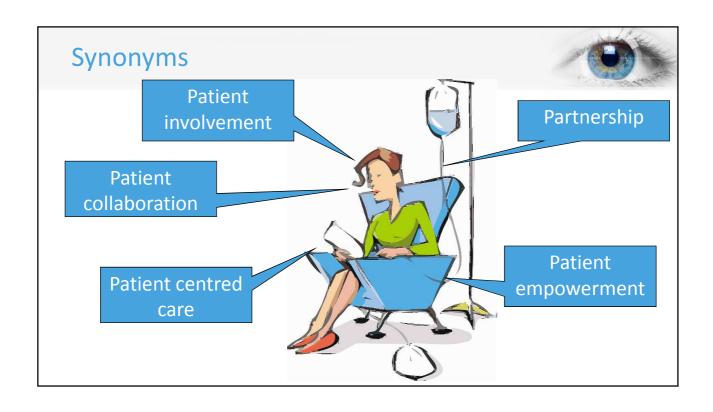
## **Declaration of interests**



- To carry out this project we have received a Research Grant from the Spanish Government through Instituto de Salud Carlos III.
- We have won an award in 2018 from Quiron Group which provided funds for the extension of the project.

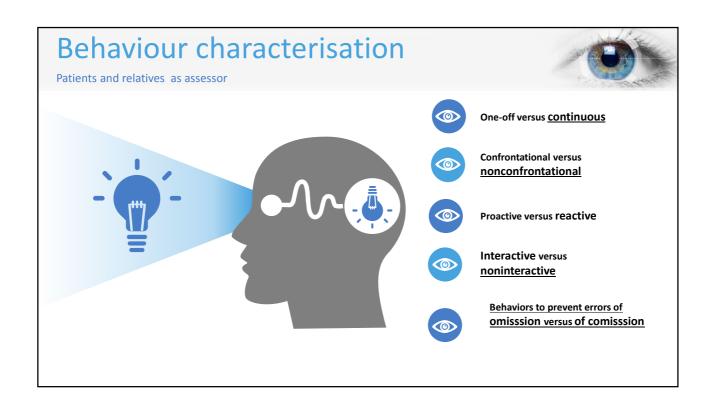










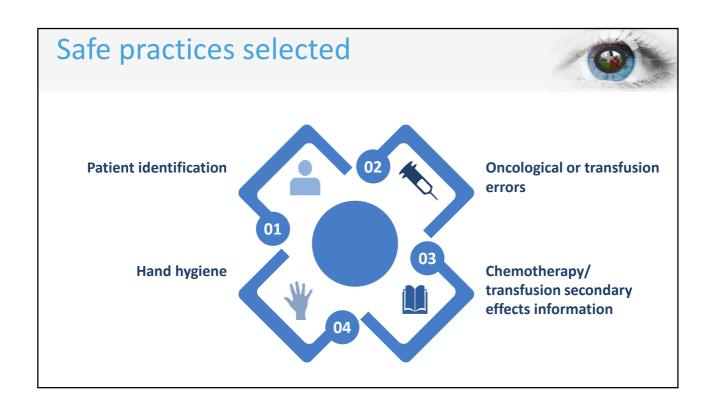


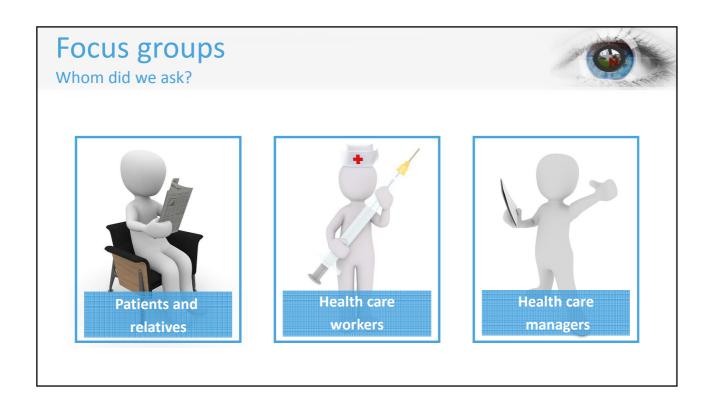


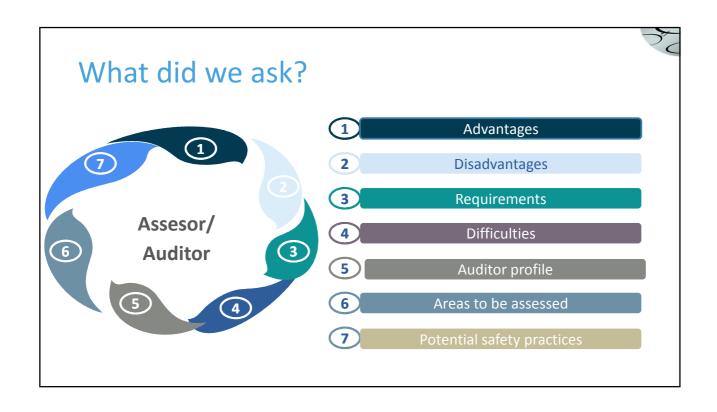
# Participants: patients and relatives (friends, companions, carers, advocates)

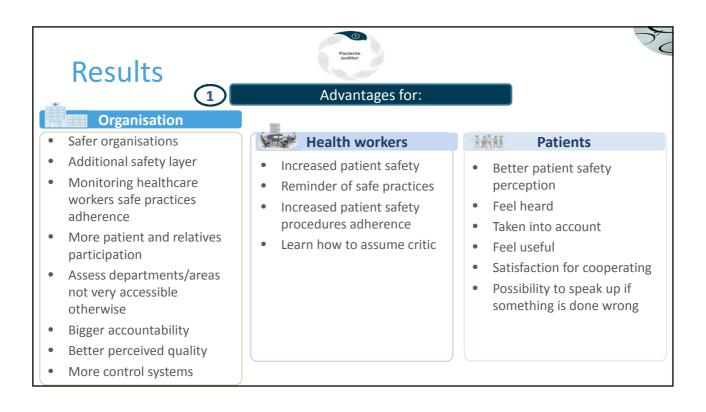


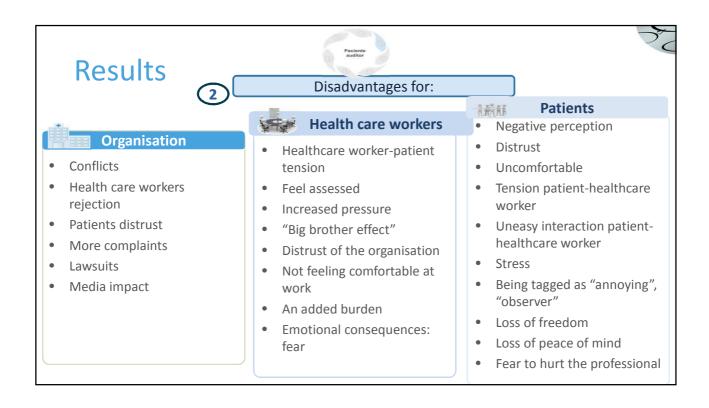


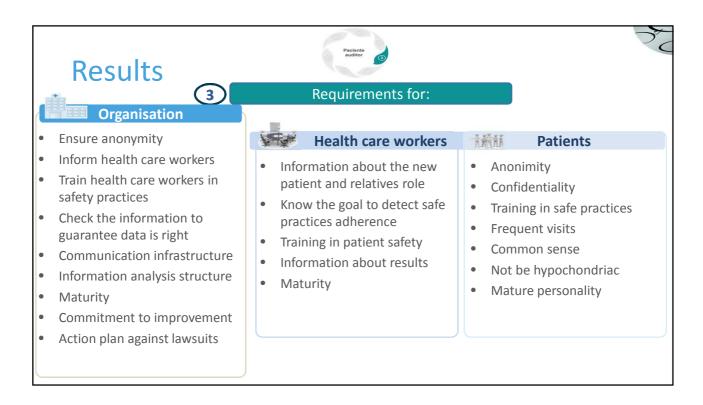


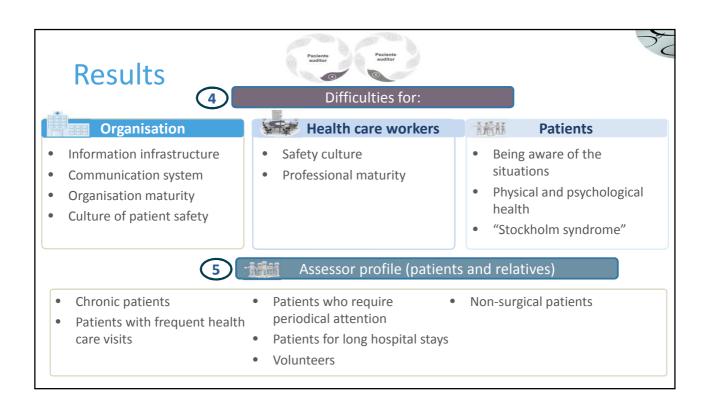


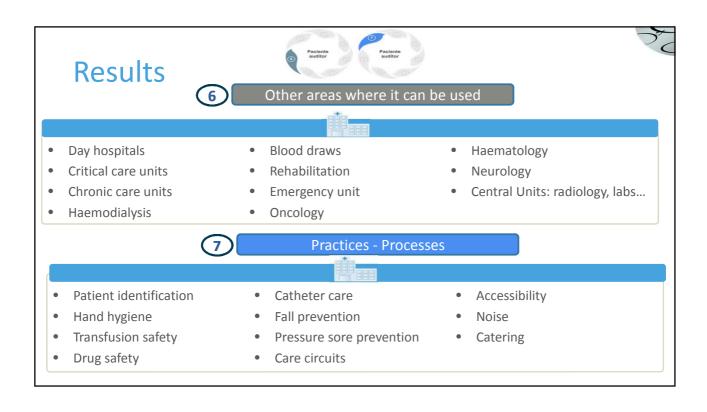


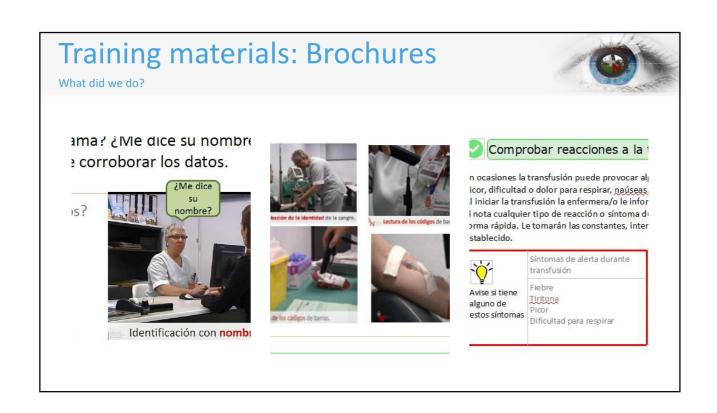


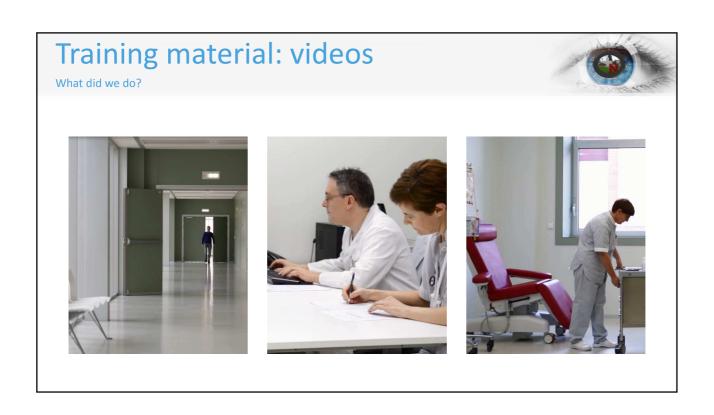


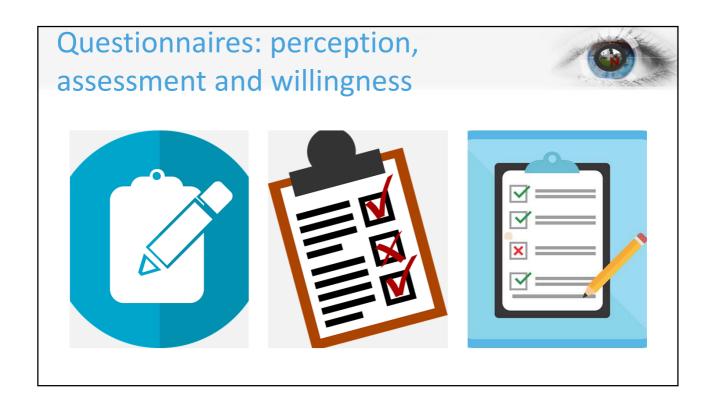


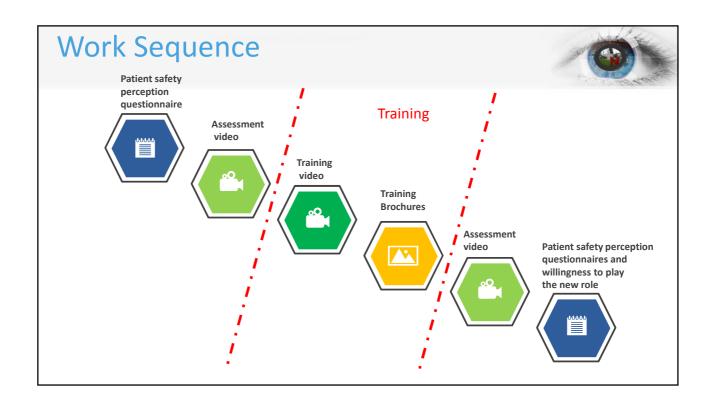


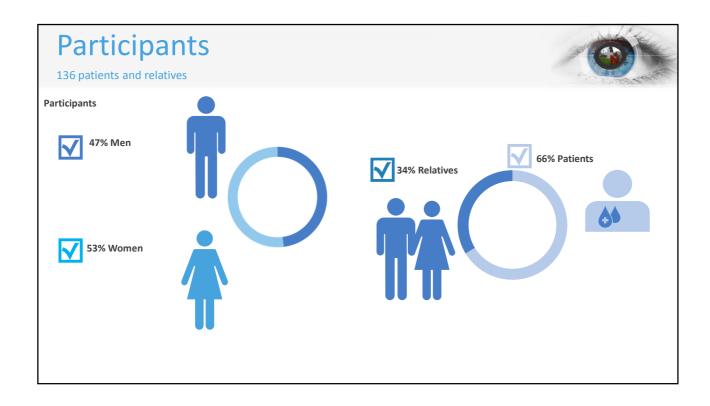


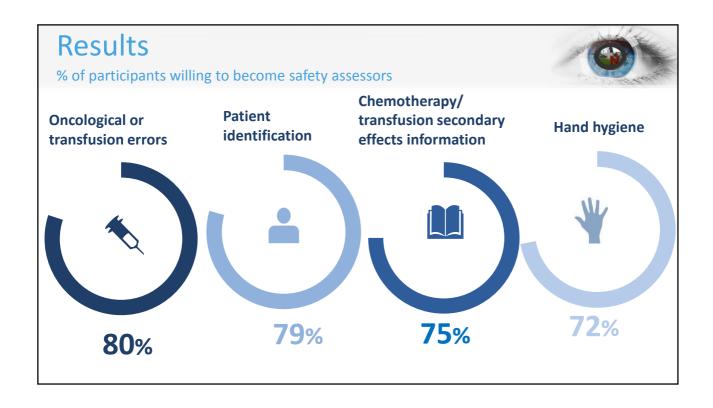


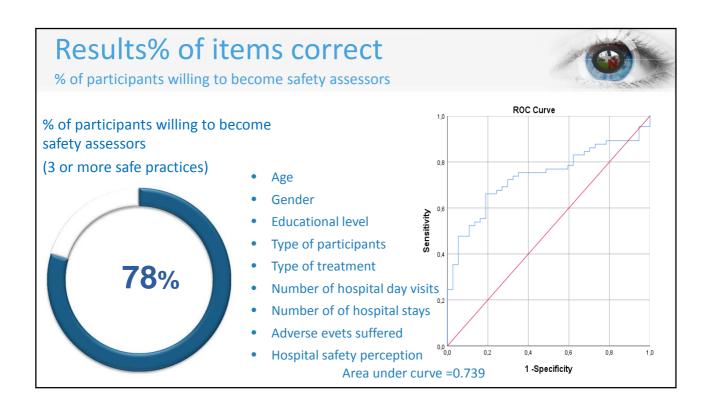


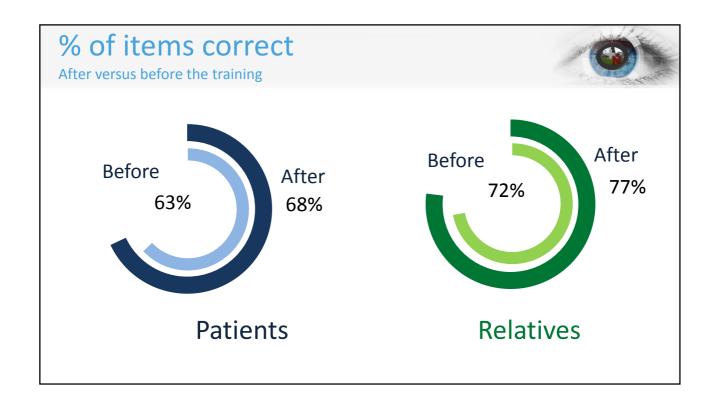


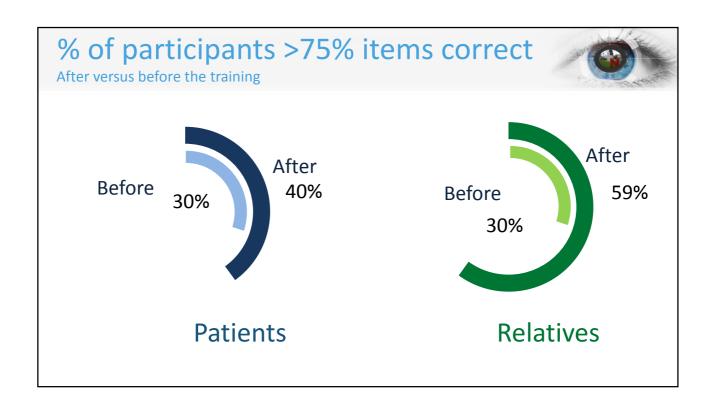












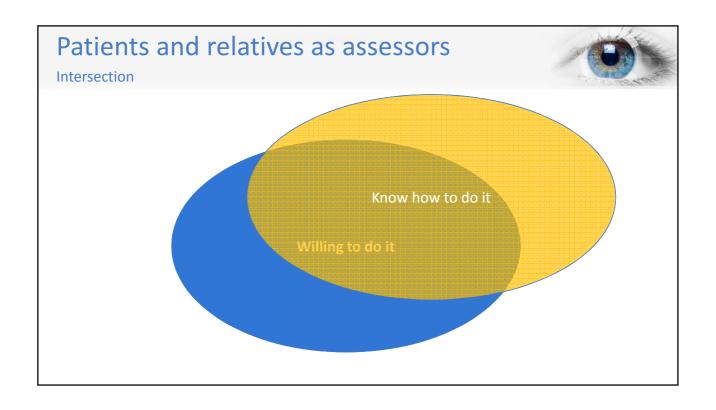
## Why these results?

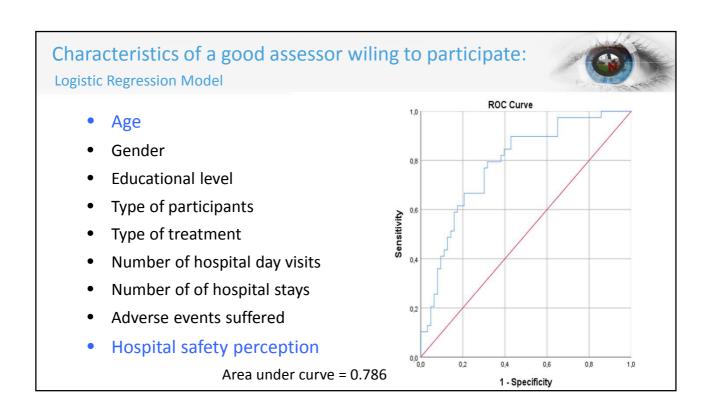




- It is difficult for people to say that something was wrong.
- Problems with hand hygiene and patient identification.

### Characteristics of a good assessor: **Logistic Regression Model ROC Curve** Age Gender **Educational level** Sensitivity Type of participants Type of treatment Number of hospital day visits Number of of hospital stays 0,2 Adverse events suffered Hospital safety perception Area under curve = 0.8691 - Specificity









#### Thanks!!!

on behalf of Safety Patient Research Group.

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