

# WP6: MDS "2" and what might be considered minimal

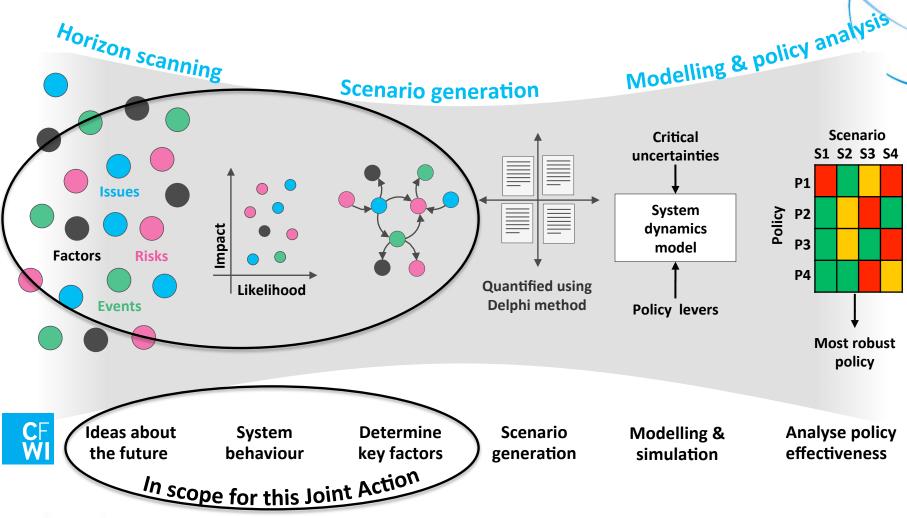
MATT EDWARDS

WP6 Leader / Head of Horizon Scanning and International Centre for Workforce Intelligence, UK

JA plenary Assembly Bratislava, 28th January 2014



### Use of Horizon Scanning in this Joint Action







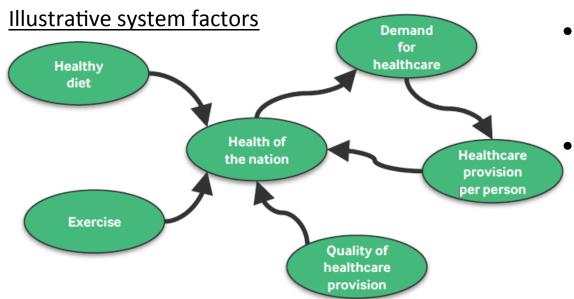
# Types of data analysis

Description	Example
	Summary
	Identifying common themes from interview data.
The qualitative	Explanation
The qualitative analysis of qualitative data	For example, in horizon scanning in England we interview a range of
	experts for each workforce review (e.g. of General Practitioners). We
	then identify common themes emerging from the interviews and use
	them to write a report on what people have told us. We then use this
	report to inform scenario generation.
	Summary
The	Turning qualitative data from interviews or surveys into numbers.
quantitative	Explanation
analysis of	For example, in England we ask a group of experts to quantify key
qualitative data	unknown variables through a Delphi or Elicitation process, for each of
	the demand scenarios generated.





#### What might be considered minimal?



So, minimal for MDS "2" could be moving towards the identification and quantification of key factors through scenarios and consensus methods

- System **factors** form the basis of ideas for the future
  - Key factors are the factors that are most significant to the behaviour of a health and care system and therefore could be considered minimal as part of a journey to develop scenarios





## Connecting opportunities across EU initiatives

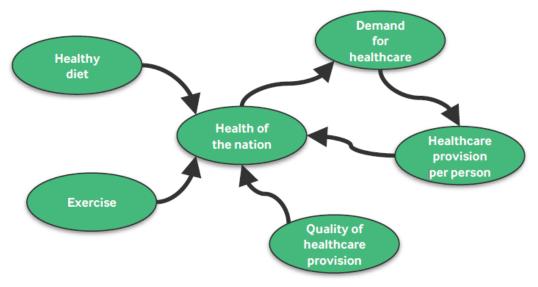








Europe 2020 – for a healthier EU



Dialogue and wider collaboration will be key to EU JA on HWF and other EU initiatives when looking at the key factors that will shape health and care for the future



