

The way forward



Information network on rare cancers



Proposal for the coming weeks

- Complete the list of issues
- Mail around and ask for comments



- Final list of main issues per tumour type

And then....

- Translation of the main issues into indicators
- Indicator set send for comments
- Per indicator:
 - Name of the indicator
 - Type of indicator (structure, process or outcome)
 - Definition of the indicator
 - Possible nominator and denominator
 - Availability of data in cancer registrations (high volume analysis and high resolution study)



Specific criteria/indicators plan of action

- Check availability in EU Cancer Registries (CR)
- Some CR will be invited to collect information from clinical files in retrospect (time period important for ability to find data (electronically), partly overlap of period of Wp4)
- Develop a protocol to retrieve data for these High Resolution Studies

High Resolution Studies

- Collect data on specific indicators by high resolution study using a set protocol
- Selected number of CR (partners NL, Finland, Italy, Ireland, Bulgaria, Slovenia, Belguim, Navarra i.e. based on EUROCHIP survey on availability stage etc)
- Analyse data
- Discuss results with experts
- Describe an advice upon CoE for the specific rare cancers

Timeline

- M9: Send out protocol for data on indicators
- M9-M17: Collect data from CR (Wp4)
- M17-M19: Data analyses
- M21: Data collection and data analyses completed
- M23: Meeting to discuss output with CR
- M24: Meeting present results to experts > Spring 2014



Expected results and output

- Final Deliverable (No.7):
 - Report identifying criteria indicating the level/quality of expertise for rare cancers management
- This report will lead to recommendation that can be used for selecting centres of expertise throughout Europe