



Aerobiological Information Systems and allergic respiratory disease management AIS LIFE (AIS LIFE LIFE13 ENV/IT/001107)

Annual meeting

Vienna _ Austria 19-20 of June 2015













Critical questions

RNSA and MUW









Critical questions

- **1. Measurement of ultrafine particles** equipment ?
- **2. Measurement of pollutants** data from one "representative" station (criteria ?) or average of data from the all stations in region?
- **3. Pollen data from Pisa** all pollen data have to be in EAN database it is necessary for running the PPI
- 4. Forecasting of symptoms using the DEX system.
 - Selection of persons in every region who will be responsible for the DEX system
 - Education by skype, when?
- 5. When do we start?
- Data collection (pollen, weather, pollutants, UFP(?)) **from March 2015**? (A1 and C1 actions)
- Patients output (user acceptance, user perception, improvement of the quality of life (QoL) of users, decrease of symptoms load...) **from August 2015**? (B1, B2 and C1 actions)









Critical questions

6. Patients selection – Pisa, Paris, Lyon and Vienna (B1 and B2)

PHD Vienna datasets 2015: user – 2385 with 29612 days

PHD Paris datasets 2015: user – 275 with 3133 days

PHD Lyon datasets 2015: user – 272 with 4216 days

Why do not use or ask user?

- 7. Dividing of selected patients in three group control group? (B1 and B2)
- **8. Dissemination of the AIS Life information and questionnaires** in person, email, AIS web site, another website... (B1, B2 and D actions)









Additional questions for discussing?

Thank you for your atention!



