

Key conclusions at the meeting

3rd IDEA Working Group meeting on the feasibility of a study to assess the effectiveness of QRA

Waterloo, December 7th, 2017

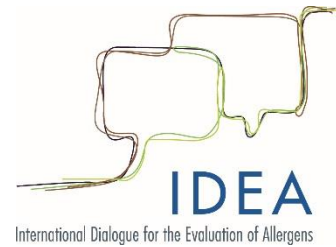
Key conclusions (1)



The working group reaffirmed its support for a surveillance system and discussed details as follows:

- Specific materials will be selected such that they allow for correlation with contact allergy trends, which may direct additional work.
- Product concentration for patch testing of the new ingredients needs to be first determined in a **range finding study**. For this, a protocol will be developed by a sub-team.
- **Data management** will be arranged either through the EECDRG and/or the ESSCA system. Both systems and their compatibility with each other and with the study design will be assessed in a pilot study.
- The WG agreed additional criteria (e.g. Standard driven by dermal sensitization, non-natural ingredient, consider the EU Commission list for consumer information and the number of the table of the 2012 SCCS Opinion on fragrance allergens) for the **selection of 5 fragrance materials**. Against these, 3 fragrance materials ingredients have been provisionally selected and another 3 are under consideration. Those and others remain subject to further review.
- It was agreed to carefully assess critical logistic questions for the large scale study first in a **pilot study**. For this, a protocol will be developed by a sub-team.

Key conclusions (2)



Now that progress around ethical concerns has been made, the working group supported to continue the evaluation of a prospective study.

Thank you for your attention