



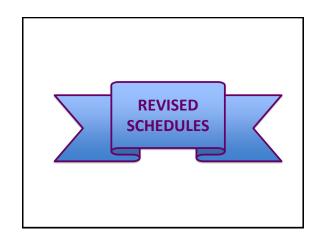


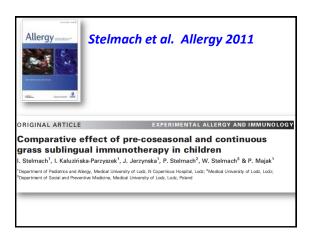


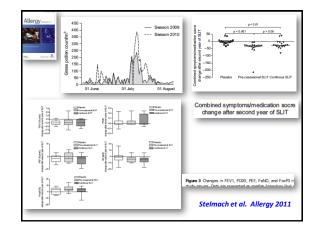
Therefore, according to the EU Directives 2001/83 – 2003/94 and the following D.L. 219

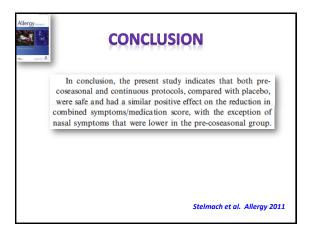
## Allergens are medicines

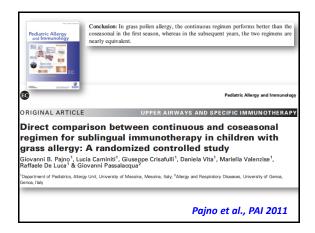
and therefore should undergo registration as all other drugs

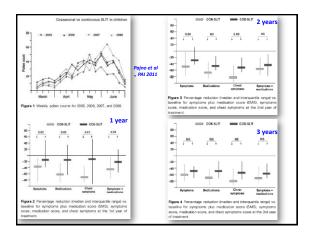


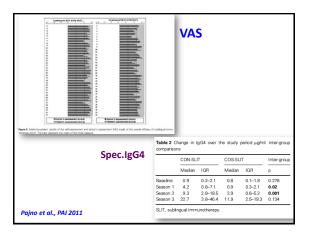






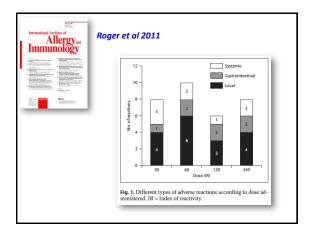


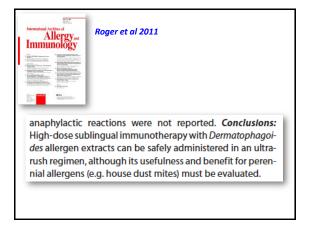


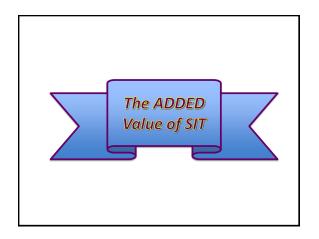


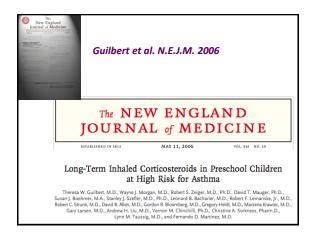
## CONCLUSION In conclusion, it may be suggested that in grass allergy a pre-coseasonal regimen should be chosen at the first course of vaccination, then coseasonal courses are also a suitable option. Pajno et al., PAI 2011

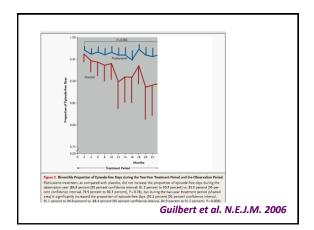




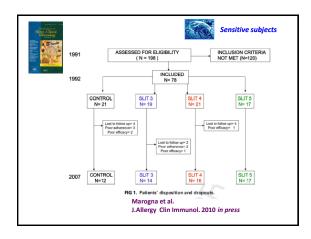


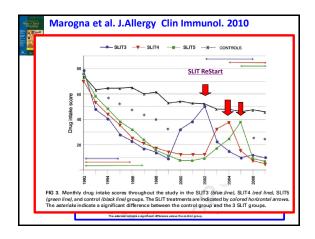


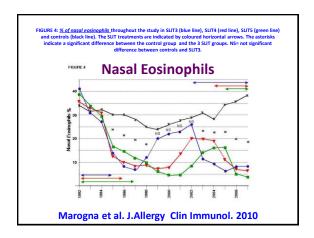


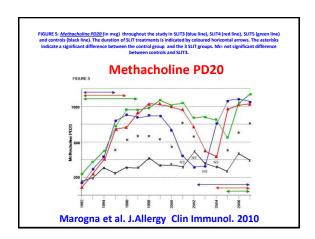


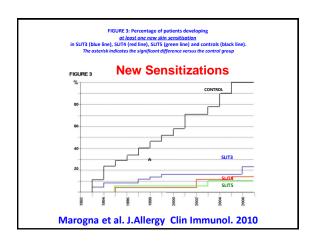










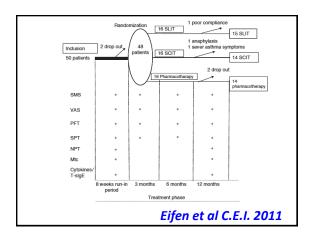


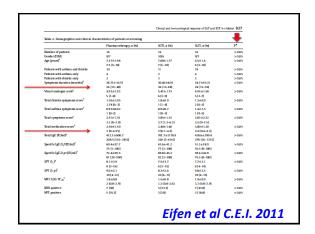
In conclusion, under the described conditions, a 4-year duration of SLIT seems to be the best choice in view of the persistence of the clinical benefit. In addition, a second course of vaccination achieves an even more rapid benefit.

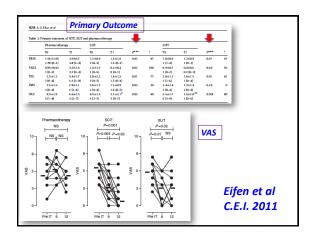
Clinical implications: For patients sensitized to house dust mite, a 4-year course seems to be a reasonable choice. When the long-lasting effect attenuates, a second course promptly achieves the clinical benefit.

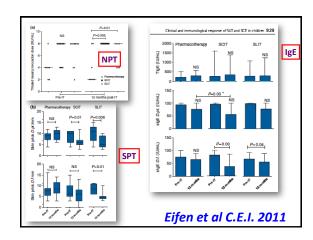


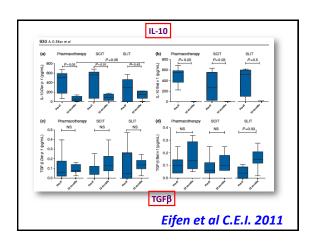


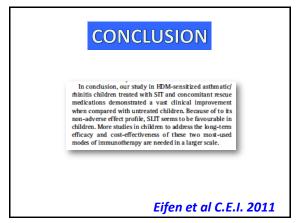




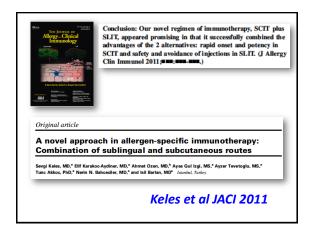


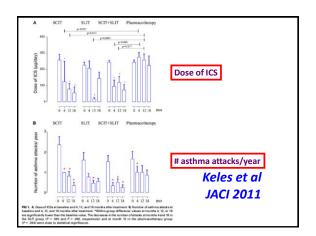


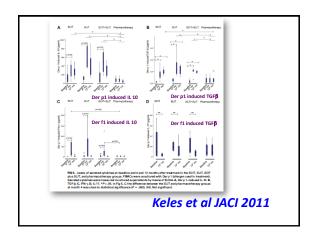


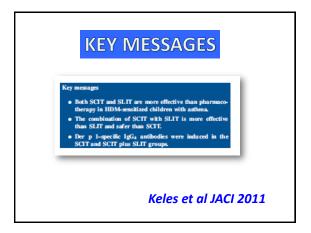


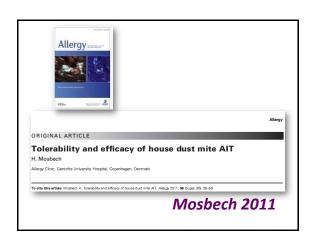


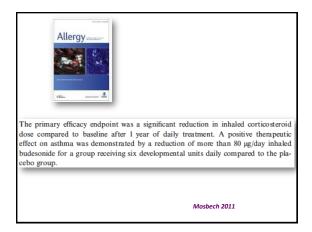


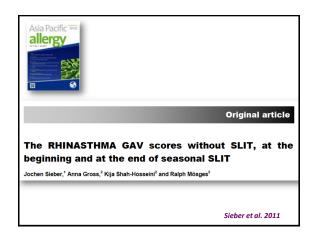


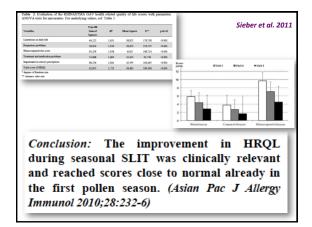




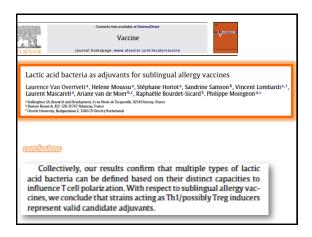








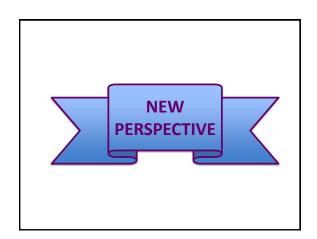




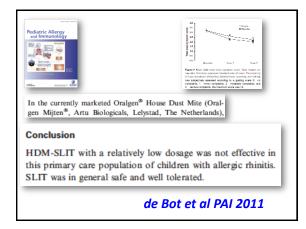


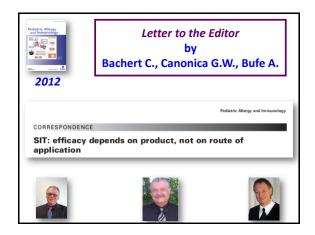


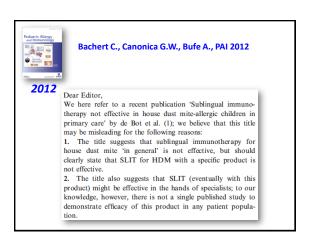


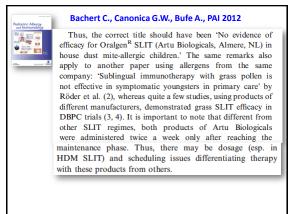


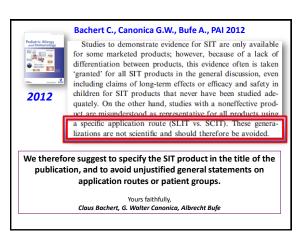




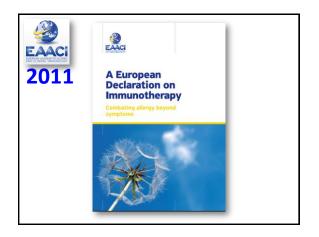


















## ALLERGISTS' COMMITTMENT

## To spread the SIT culture/awareness to:

- Patients
- GPs
- Pharmacists
- · Non-allergy healthcare professionals
- Regulatory authorities

