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Symptoms of Allergic Rhinitis are Correlated with Birch and Grass Pollen Seasons

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Abstract

The adequacy of allergen immunotherapy (AIT) in occasional and enduring hypersensitive rhinitis (AR) relies upon the meaning of dust openness force or time-frame. We as of late assessed dust and indication information from Germany to look at the new meanings of the European Academy of Allergy and Clinical Immunology (EAACI) on dust season and pinnacle dust period start and end. Presently, we mean to a rm the practicality of these deýnitions to appropriately reþect indication loads for grass and birch dust initiated unfavorably susceptible rhinitis in other European topographical regions like Austria, Finland and France, and subsequently their reasonableness for AIT and clinical practice support.

Ke ord : A e ; H e e ; Ge a cc a ; T d e d; D f c ; D ea

In rod c ion

e e ea ea d e ea ece a e c ced b a ea e f a e a f a e ed ce e ca ed e e d e, a d a e afe e e a c c a ed d de ade a ea e e f e ca ed e e e e. e e e f e bea e e, d e e ded, a d e e a f e a a e a fa ce e f ec fa , ece, e e c a e. e e be de a c (, a) a ded a e (cab a e), e a a c (ec a, ec ae) a ded a ec a e. D e e e add a a e f , f e a e, e c a e, a e e a ea a ce c fc e (, ,) a ed f e a e b a e (a a). e e e c a a e be a ded a b c .

e d d de ec e e e e d a f ea e e a e; e d e e a e d a a e a f d a d ba ed ad a . e d a face c e ed a e a d e, c a e ed e b c e ca ed d c e e e a e f e a . e e e a d d de, c f e a e d a f c ac a d e e e d a a e a d a c , ade f a e. e e a e a e e ec a d e f a e, c e e e. e ec a d f a e a e a ed b a ca e ca ed e c e a, c ade ff f ba . e e e a d de de e ed a afe b e ca ed e .

D e a ed c f e d d de a c de e e d ac ca dec ea e e e c e . e e c ac a d e a f e a b ab b c a e da e c e . e e d ed c ac e a ca ed a e a . E a ed a e d a a e ca ed c (a c a : c) c (a : c). Ga a a e e dab a e ca ed e . C , c a d e a e ca e ec ab e f f ca e f e . P e be a ded a a e a e (e) a e a e (a e e). e a a e a (e c), e cef de c ed a e c a e. H e e e a e a e c e a de c e f ca , f e a e, ac ca a e a e (c a e a e) a d a e a e. I a e a a e d a f e e a e ea e d de , c d be e a a a . Te , f e a e, a e a e a d a e a e a de e a f a e e . e d ec f e (c a a e e , e ad ca e f c e) a a e e d a ca e c a e. S ca e d a a . e ac e ce e f a a e e e a face e e d a a e ad. If e d a a a a c , a ed a ca e, a c, a b ca e, e, a ca e.

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