



ADVENT

Advances in Type 2 Inflammatory Diseases



A global medical
education program

dedicated to sharing cutting-edge,
evidence-based information on **type 2
inflammatory diseases** with health care providers.

*Educational materials developed in collaboration with
world-renowned experts in type 2 inflammatory diseases.*

FOR MORE INFORMATION, REGISTER NOW AT
www.ADVENTprogram.com

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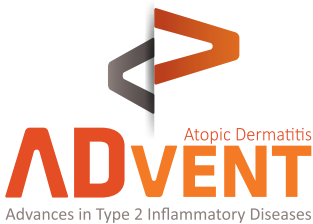
Register now to access
educational resources at

www.ADVENTprogram.com

a medical education hub
for type 2 inflammatory
diseases

*ADVENT is a breakthrough
educational program
bringing together different
specialties treating patients
with type 2 inflammatory
diseases.*

Prof. Thomas Bieber, *Dermatologist, DE*



Educational materials on moderate-to-severe atopic dermatitis with a focus on:

- › Pathophysiology and immunologic basis of atopic dermatitis (AD)
- › Common role of type 2 inflammation in the pathophysiology of AD and other type 2 inflammatory diseases
- › Significant burden of disease for patients
- › Advances in the clinical management and outcomes assessment of patients
- › Evolving scientific and clinical data on new and emerging therapies for patients

Educational content developed in collaboration with esteemed medical experts:

- › Thomas Bieber, *MD, PhD, MDRA (DE)*
- › Emma Guttman-Yassky, *MD, PhD (US)*
- › Norito Katoh, *MD, PhD (JP)*
- › Kari Nadeau, *MD, PhD (US)*
- › Jean-François Nicolas, *MD, PhD (FR)*
- › Amy Paller, *MD, MS (US)*
- › Kim Papp, *MD, PhD, FRCPC (CA)*
- › Carle Paul, *MD, PhD (FR)*
- › Eric Simpson, *MD, MCR (US)*



ADVENT is a cutting-edge educational program that explores and integrates the latest findings on type 2 inflammation across asthma and atopic dermatitis with a patient-centered approach towards both understanding and more effectively treating patients.

Dr William Busse, *Allergist-Immunologist, US*



Educational materials on uncontrolled persistent asthma with a focus on:

- › Pathophysiology of type 2 inflammation in patients with asthma
- › The high burden of disease in patients
- › Current clinical approaches to patient management
- › Scientific and clinical data for new and emerging therapies
- › Epidemiological and pathophysiological commonalities between asthma and other type 2 inflammatory airway diseases

Educational content developed in collaboration with esteemed medical experts:

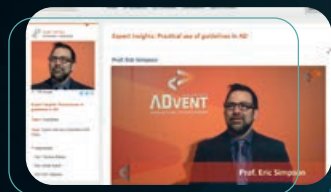
- › Koichiro Asano, *MD, PhD (JP)*
- › Claus Bachert, *MD, PhD (BE)*
- › Christopher Brightling, *MD, PhD (GB)*
- › William Busse, *MD (US)*
- › Giorgio Canonica, *MD, PhD (IT)*
- › Kenneth Chapman, *MD, FRCP (CA)*
- › Jonathan Corren, *MD (US)*
- › Zuzana Diamant, *MD, PhD (SE)*
- › Christian Domingo, *MD, PhD (ES)*
- › Monica Kraft, *MD (US)*
- › Stella Lee, *MD (US)*
- › Ian Pavord, *DM, FRCP (GB)*
- › Michael Wechsler, *MD, MMSc (US)*



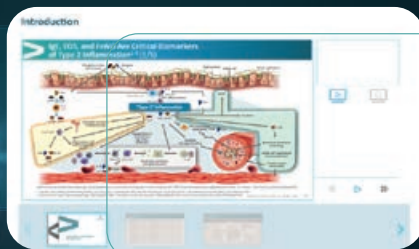
ADVENT

Advances in Type 2 Inflammatory Diseases

Expert interviews



Slide lectures



Information on live events



Interactive visuals



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