



**52. ADF-Tagung  
05.-07.03.2026  
Freiburg**

**Fachbereich Medizin**

**Klinik für  
Dermatologie und Allergologie**

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Marburg, 25. Februar 2026

**Meeting of the ADF Working Group (WG) 02: Autoimmune blistering skin diseases**

**Thursday, 05.03.2026, 09:00-11:50** Messe Freiburg, Neuer Messplatz 1, Zentralfoyer, 79108 Freiburg

The meeting room will be announced at the ADF website.

Indicated time slots of max. 15 minutes include presentation (10 minutes, English) and discussion (5 minutes).

**09:00 – 09:10 Welcome**

Christoph Hudemann  
*Marburg*

**09:10-09:25 Genetic and Molecular Similarities of Autoimmune Diseases**

Barve, I., Möller, M., König, I., Busch H.  
*Lübeck*

**Bullous Pemphigoid**

**09:25 – 09:40 Unveiling PTX3: a novel biomarker in the pathogenesis of bullous pemphigoid**

Urban, L. S., Hoffmann, M., Ludwig, R. J., Schmidt, E., Emtenani, S.  
*Lübeck*

**09:40 – 09:55 Fibroblast Activation and Therapeutic Modulation by Janus Kinase Inhibitors in Mucous Membrane Pemphigoid**

Liu, J., Prasad Sah, S., Patzelt, S., Schmidt, E.  
*Lübeck*

**09:55 – 10:10 The Role of Anti-BP180 NC16A Autoantibodies in Placental Injury in Pemphigoid Gestationis**

Preuß, S.L., Renshall, L., Bieber, K., Gembicki, M., Groß, N., Gocht, A., Vorobyev, A., Gaffal, E., Bownbill, P., Ludwig, R.J.  
*Lübeck, Manchester*

**10:10 – 10:30 Coffee Break**

**Pemphigus Vulgaris**

**10:25 – 10:40 Immune profiling of desmoglein 3 (Dsg3)-reactive T helper cells in pemphigus vulgaris**

Hinterseher J., Berg BB., Kornfeld J., Möbs C., Hertl M., Vollkman K.  
*Marburg*

**10:40 – 10:55 Exploring novel genetic variants and the pathogenicity of autoantibodies in patients with pemphigus vulgaris and their first-degree relatives**  
Zarabadi, K., Manz, R., Emtenani, Sh., Schmidt, E.  
*Lübeck*

**In-vivo experimentation**

**10:55 – 11:10 A novel humanized pemphigus mouse model is driven by disease characteristic Type 17 / Type 2 T cell and desmoglein-3 specific B cell polarization**  
Riaz, S., Hertl, M., Berg BB., Hudemann, C.  
*Marburg*

**11:10 – 11:25 Identification of mucosal tissue bound Th2 / Th17 T and B cells in a novel humanized mouse model of pemphigus vulgaris**  
Förster, K., Riaz, S., Berg, BB., Hudemann, C.  
*Marburg*

**11:25 – 11:40 DPP4 and its inhibition have no impact on the antibody-mediated tissue destruction in a bullous pemphigoid-like mouse model**  
Patzelt S., Im J., Dikmen HO., Emtenani S., Boch K., Sadik C., Schmidt E.  
*Lübeck*

**Closing remarks**