

# CURRICULUM VITAE – NINA VAN BEEK

## Dr. med. Nina van Beek

Year of Birth: 1983

### Dept. of Dermatology

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### SPECIAL EXPERTISE

- Autoimmune bullous diseases  
(Clinical Evaluation, Development of Diagnostics, Clinical Trials)

### SCIENTIFIC BACKGROUND

From	to	Training and positions
2003	2010	Medical School, University of Lübeck, Germany and the Rijksuniversiteit Groningen, The Netherlands
2007	2008	Doctoral Thesis in Experimental Dermatology, Dept of Dermatology, University of Lübeck
2010	present	Clinical Fellowship, Dept. of Dermatology, University of Lübeck

### ADMINISTRATIVE DUTIES, AND HONORS

2010 - 2013 Supervision of Clinical studies on different aspects on bullous autoimmune diseases in Lübeck

### FUNDING SINCE 2011

Funding period	Project title	Applicant	Funds [k€]	Source	Ref. no.
2012-2013	Inhibition of Fc gamma receptors in experimental Epidermolysis bullosa acquisita and bullous Pemphigoid"	Van Beek	75	University of Lübeck	E26-2012

## FIVE SELECTED PEER-REVIEWED PUBLICATIONS

1. **van Beek N**, Dohse A, Riechert F, Krull V, Recke A, Zillikens D, Schmidt E. Serum autoantibodies against the dermal-epidermal junction in patients with chronic pruritic disorders, elderly individuals and blood donors prospectively recruited. *Br J Dermatol*. 2014, 170(4):943-7.
2. **van Beek N**, Rentzsch K, Probst C, Komorowski L, Kasperkiewicz M, Fechner K, Bloecker IM, Zillikens D, Stöcker W, Schmidt E. Serological diagnosis of autoimmune bullous skin diseases: prospective comparison of the BIOCHIP mosaic-based indirect immunofluorescence technique with the conventional multi-step single test strategy. *Orphanet J Rare Dis*. 2012, 9;7:49.
3. **van Beek N**, Bodó E, Kromminga A, Gáspár E, Meyer K, Zmijewski MA, Slominski A, Wenzel BE, Paus R. Thyroid hormones directly alter human hair follicle functions: anagen prolongation and stimulation of both hair matrix keratinocyte proliferation and hair pigmentation. *J Clin Endocrinol Metab*. 2008, 93(11):4381-8.
4. Schulze F, **van Beek N**, Terheyden P, Zillikens D, Schmidt E. Concomitant bullous pemphigoid and dermatitis herpetiformis. *Dermatology*. 2013, 226(3):217-21.
5. Ito N, Sugawara K, Bodó E, Takigawa M, **van Beek N**, Ito T, Paus R. Corticotropin-releasing hormone stimulates the in situ generation of mast cells from precursors in the human hair follicle mesenchyme. *J Invest Dermatol*. 2010, 130(4):995-1004.

## KEY INDICATORS

- Researcher ID: **G-9524-2014**
- Cumulative IF (life time): 40.122
- h-factor: 5