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Rubor, calor, tumor, dolor: objective assessments of inflammation

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CURRICULUM VITAE

Wouter ten Voorde was born on January 20, 1995, in Leiderdorp and raised in Langeraar. He graduated from Scala College Alphen aan den Rijn in 2014 and then pursued a bachelor's degree in Bio-Pharmaceutical Sciences at Leiden University. In his final undergraduate year, he completed an internship focused on brain-derived exosome isolation in the Systems Pharmacology division under Prof. Dr. E.C.M. de Lange. After earning his bachelor's degree, Wouter continued with a master's program in Bio-Pharmaceutical Sciences and Business Studies. During his master's, he completed two internships: one at the Centre for Human Drug Research (CHDR) and another at DDCD consulting, a company founded by former CHDR CEO, Prof. Dr. A.F. Cohen. After finishing his master's degree with honors, Wouter began his PhD as a clinical scientist at CHDR, under the supervision of Prof. Dr. J. Burggraaf and Prof. Dr. R. Rissmann. During his PhD, he was trained as a clinical pharmacologist. After completing his PhD, Wouter took on the role of Business Development Manager at CHDR.

LIST OF PUBLICATIONS

2024

- Ten Voorde W**, Jodl SJ, Klein S, Wagenfeld A, Zollmann FS, Feldmüller M, Klarenbeek NB, de Bruin DT, Jansen MAA, Rissmann R, Rohde B, Moerland M. The oral IRAK4 inhibitors zabedostertib and BAY1830839 suppress local and systemic immune responses in a randomized trial in healthy male volunteers. *Clin Transl Sci*. 2024 Mar;17(3):e13771. doi: 10.1111/cts.13771.
- Ten Voorde W**, Wind S, Abdisalaam I, Mancini A, Linders F, Jansen MAA, Niemeyer-van der Kolk T, Burggraaf J, Rissmann R. A suction blister model to characterize epidermal wound healing and evaluate the efficacy of the topical wound healing agent INM-755 in healthy volunteers. *Eur J Pharm Sci*. 2024 Jul 29;106867. doi: 10.1016/j.ejps.2024.106867.
- Bekkers VZ, Zdunczyk KM, Bik L, **Ten Voorde W**, Aarts P, Oerlemans F, Bohoslavsky R, Haedersdal M, Prens EP, Rissmann R, van Doorn MBA. Needle-free jet injector treatment with bleomycin is efficacious in patients with severe keloids: a randomized, double-blind, placebo-controlled trial. *Clin Exp Dermatol*. 2024 Jul. doi: 10.1093/ced/llae254.

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- Ten Voorde W**, Saghari M, Boltjes J, de Kam ML, Zhuparris A, Feiss G, Buters TP, Prens EP, Damman J, Niemeyer-van der Kolk T, Moerland M, Burggraaf J, van Doorn MBA, Rissmann R. A multimodal, comprehensive characterization of a cutaneous wound model in healthy volunteers. *Exp Dermatol*. 2023 Jul;32(7):1028-1041. doi: 10.1111/exd.14808.
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- Buters TP, Hameeteman PW, Jansen IME, van Hindevoort FC, **Ten Voorde W**, Grievink HW, Schoonakker M, de Kam ML, Gilroy DW, Feiss G, Rissmann R, Jansen MAA, Burggraaf J, Moerland M. Clinical, Cellular, and Molecular Effects of Corticosteroids on the Response to Intradermal Lipopolysaccharide Administration in Healthy Volunteers. *Clin Pharmacol Ther*. 2022 Apr;111(4):964-971. doi: 10.1002/cpt.2516.

2021

- Ten Voorde W**, Jacobse J, Tandon A, Romeijn SG, Grievink HW, van der Maaden K, van Esdonk MJ, Moes DJAR, Loeff F, Bloem K, de Vries A, Rispens T, Wolbink G, de Kam M, Ziaqos D, Moerland M, Jiskoot W, Bouwstra J, Burggraaf J, Schrier L, Rissmann R, Ten Cate R. Comprehensive evaluation of microneedle-based intradermal adalimumab delivery vs. subcutaneous administration: results of a randomized controlled clinical trial. *Br J Clin Pharmacol*. 2021 Aug;87(8):3162-3176. doi: 10.1111/bcp.14729.
- Buters TP, Hameeteman PW, Jansen IME, van Hindevoort FC, **Ten Voorde W**, Florencia E, Osse M, de Kam ML, Grievink HW, Schoonakker M, Patel AA, Yona S, Gilroy DW, Lubberts E, Damman J, Feiss G, Rissmann R, Jansen MAA, Burggraaf J, Moerland M. Intradermal lipopolysaccharide challenge as an acute in vivo inflammatory model in healthy volunteers. *Br J Clin Pharmacol*. 2022 Feb;88(2):680-690. doi: 10.1111/bcp.14999.

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- Jacobse J, **Ten Voorde W**, Rissmann R, Burggraaf J, Ten Cate R, Schrier L. The effect of repeated methotrexate injections on the quality of life of children with rheumatic diseases. *Eur J Pediatr*. 2019 Jan;178(1):17-20. doi: 10.1007/s00431-018-3286-8.

