

# Stanford

---



## Sven van Egmond

Postdoctoral Research Fellow, Dermatology

### Bio

---

#### BIO

Sven van Egmond, MD, PhD is a postdoctoral research fellow in the Department of Dermatology and the Center for Population Health Sciences at the Stanford School of Medicine working with Prof. Eleni Linos.

After he obtained his medical degree from Leiden University Medical Center in the Netherlands, he pursued his doctoral degree at the Department of Dermatology of Erasmus Medical Center in Rotterdam under the supervision of Prof. Tamar Nijsten. His dissertation was entitled "Evaluation of Skin Cancer Care: Integrating Different Perspectives" and focused on reducing unnecessary follow-up visits after low-risk skin cancer while incorporating both the patients' and physicians' perspectives. Whilst working on his thesis, Dr. van Egmond worked as a resident not in training and co-founded a patient organization for patients with non-melanoma skin cancer in the Netherlands.

His current work focuses on active surveillance of older adults with low-risk skin cancer to reduce unnecessary treatments. His ultimate goal is to minimize patient suffering by foregrounding patient voices and insisting upon the care of patients with skin cancer as individuals with precise needs and desires.

When he is not working, Dr. van Egmond enjoys his spare time hiking and exploring the Bay Area.

#### STANFORD ADVISORS

- Eleni Linos, Postdoctoral Research Mentor
- Eleni Linos, Postdoctoral Faculty Sponsor

### Publications

---

#### PUBLICATIONS

- **Complex skin cancer treatment requiring reconstructive plastic surgery: an interview study on the experiences and needs of patients.** *Archives of dermatological research*  
van Egmond, S., Wakkee, M., Hoogenraad, M., Korfage, I. J., Mureau, M. A., Lugtenberg, M.  
2021
- **Practice Variation in Skin Cancer Treatment and Follow-Up Care: A Dutch Claims Database Analysis.** *Dermatology (Basel, Switzerland)*  
van Egmond, S., Hollestein, L. M., Uyl-de Groot, C. A., van Erkelens, J. A., Wakkee, M., Nijsten, T. E.  
2021: 1–7
- **What do patients and dermatologists prefer regarding low-risk basal cell carcinoma follow-up care? A discrete choice experiment.** *PloS one*  
van Egmond, S., de Vries, E., Hollestein, L., Bastiaens, M., de Roos, K., Kuijpers, D., Steyerberg, E., Wakkee, M., Mosterd, K., Nijsten, T., de Bekker-Grob, E. W.

2021; 16 (3): e0249298

- **Insight into the management of actinic keratosis: a qualitative interview study among general practitioners and dermatologists.** *The British journal of dermatology*  
Noels, E. C., Lugtenberg, M. n., van Egmond, S. n., Droger, S. M., Buis, P. A., Nijsten, T. n., Wakkee, M. n.  
2019; 181 (1): 96–104
- **Factors influencing current low-value follow-up care after basal cell carcinoma and suggested strategies for de-adoption: a qualitative study.** *The British journal of dermatology*  
van Egmond, S. n., Wakkee, M. n., van Rengen, A. n., Bastiaens, M. T., Nijsten, T. n., Lugtenberg, M. n.  
2019; 180 (6): 1420–29
- **Opportunities for improving the efficiency of keratinocyte carcinoma care in primary and specialist care: Results from population-based Dutch cohort studies.** *European journal of cancer (Oxford, England : 1990)*  
Wakkee, M. n., van Egmond, S. n., Louwman, M. n., Bindels, P. n., van der Lei, J. n., Nijsten, T. n., Hollestein, L. n.  
2019; 117: 32–40
- **Healthcare utilization and management of actinic keratosis in primary and secondary care: a complementary database analysis.** *The British journal of dermatology*  
Noels, E. C., Hollestein, L. M., van Egmond, S. n., Lugtenberg, M. n., van Nistelrooij, L. P., Bindels, P. J., van der Lei, J. n., Stern, R. S., Nijsten, T. n., Wakkee, M. n.  
2019; 181 (3): 544–53
- **Needs and preferences of patients regarding basal cell carcinoma and cutaneous squamous cell carcinoma care: a qualitative focus group study.** *The British journal of dermatology*  
van Egmond, S. n., Wakkee, M. n., Droger, M. n., Bastiaens, M. T., van Rengen, A. n., de Roos, K. P., Nijsten, T. n., Lugtenberg, M. n.  
2019; 180 (1): 122–29