

Flemming Andersen

Klinikchef, speciallæge i hudsygdomme, seniorforsker, Ph.D.

CURRICULUM VITAE

(Opdateret 2022)

Født 1964

Sprog dansk, engelsk, tysk

Faglig Profil/Interesse områder, aktuelle behandlingsområde/volumen af indgreb

Aesthetic dermatology (Lasers, fillers, peels, surgery, botulinum toxin), General dermatology including contact dermatitis, rhinitis, atopic dermatitis, occupational dermatitis and psoriasis as well as skin cancer.

Uddannelse, specialisering

2012: Associate professor

2012: Specialist in dermatology and venerology

2012-: Certified aesthetic dermatologist

2005: Ph.D, University of Southern Denmark

2004- Certified Cosmetics Safety Assessor

1998: MD, University of Southern Denmark

Ansættelser (kronologisk)

2021-: Deputy director Videnscenter for Hudkræft

2020-: Cofounder and researcher at Videnscenter for Hudkræft

2020-: Senior researcher Department of Dermatology, Aalborg University Hospital

2018-: Head of Department, Department of Dermatology, Molholm Hospital, Vejle, Denmark

2017-2018: Head of Department, Dept. of Dermatology and the Allergy Centre, Odense University Hospital

2016-2018; Head of the Allergy Lab, Dept. of Dermatology and the Allergy Centre

2014-2018: Head of laser and surgical section Dept. of Dermatology and the Allergy Centre

2014-2018: Consultant Dept. of Dermatology and the Allergy Centre

2013-2018: Consultant Department of Dermatology, Molholm Hospital, Vejle, Denmark

2012-: Associate professor University of Southern Denmark

2012-2014: Staff specialist Dept. of Dermatology and the Allergy Centre

2012-2018: CEO Dermatological Investigations Scandinavia (a CRO under University of Southern Denmark)

2007-2012: Residencies in dermatology, internal medicine, rheumatology at the and at Odense University Hospital, Odense and at University Hospital, Aarhus Denmark.

2004-2006: Residencies in internal medicine, psychiatry, surgery and general medicine at Sønderborg Hospital, Denmark

2001-2004: Ph.D.-student, University of Southern Denmark

1998-2001: Research associate with Dr. Albert M. Kligman, S.K.I.N. Inc., Conshohocken, PA, USA

Konferencer man deltager i (hvis muligt gerne liste med årstal – i hvert fald de sidste 5 år)

AAD, EADV, ESCD, DDS meetings, IMCAS

Medlemskab af faglige selskaber

The Danish Medical Association, The Danish Dermatological Society, Danish Contact Dermatitis Research Group, American Contact Dermatitis Society.

Formand for Brancheforeningen kosmetiske tatovører & kosmetiske behandlere,

Kurser og efteruddannelse

Er underviser på diverse kurser indenfor hygiejne, sygdomslære og anatomi & fysiologi for kosmetiske behandlere samt uddannelse af læger og sygeplejersker i kosmetisk behandling (laser, injektionsbehandlinger og peelings).

Publikationer

Author or co-author of more than 50 scientific papers including 1 book chapter – mainly on both laboratory and clinical investigations related to cosmetics, contact dermatitis, skin cancer and psoriasis.

Author or co-author of more than 30 oral presentations of scientific work at scientific congresses.

Ten most recent publications (2018-2022)

42. **Andersen F**, Hamann CR, Andersen KE, Hamann D, Sager E, Hamann C. Different concentrations and volumes of p-phenylenediamine in pet. (equivalent doses) are associated with similar patch test outcomes: a pilot study. *Contact Dermatitis*. 2018 May;78(5):335-340.
43. Svendsen MT, **Andersen F**, Andersen KH, Andersen KE. Can an app supporting psoriasis patients improve adherence to topical treatment? A single-blind randomized controlled trial. *BMC Dermatol*. 2018 Feb 7;18(1):2.
44. Mose KF, **Andersen F**, Røpke MA, Skov L, Friedmann PS, Andersen KE. Anti-inflammatory potency testing of topical corticosteroids and calcineurin inhibitors in human volunteers sensitized to diphenylcyclopropenone. *Br J Clin Pharmacol*. 2018 Apr 1. Doi: 10.1111/bcp.13596. [Epub ahead of print]
45. Svendsen MT, **Andersen F**, Andersen KH, Pottegård A, Johannessen H, Möller S, August B, Feldman SR, Andersen KE. A smartphone application supporting patients with psoriasis improves adherence to topical treatment: a randomized controlled trial. *Br J Dermatol*. 2018 Apr 14. Doi: 10.1111/bjd.16667. [Epub ahead of print]
46. Svendsen MT, Ernst MT, Andersen KE, **Andersen F**, Johannessen H, Pottegård A. Use of topical antipsoriatic drugs in Denmark: A nationwide drug utilization study. *Br J Dermatol*. 2018 Aug 11. Doi: 10.1111/bjd.17074. [Epub ahead of print]
47. Bui TNPT, Mose KF, **Andersen F**. Eugenol allergy mimicking burning mouth syndrome. *Contact Dermatitis*. 2018 Sep 20. Doi: 10.1111/cod.13103. [Epub ahead of print]
48. Trettin B, Amstrup Lassen J, **Andersen F**, Agerskov H. The Journey of having scabies – A qualitative study. *Journal of nursing education and practice*, 2019 9 (2): 1-9.
49. Trettin B, Feldman SR, **Andersen F**, Danbjørg DB, Agerskov H. A changed life: the life experiences of patients with psoriasis receiving biological treatment. *Br J Dermatol*. 2020 Sep;183(3):516-523.
50. Trettin B, Feldman S, **Andersen F**, Danbjørg DB, Agerskov H. Improving management of psoriasis patients receiving biological treatment: A qualitative approach. *Nurs Open*. 2021 Jan 1.
51. Pihl C, Togsverd-Bo K, **Andersen F**, Haedersdal M, Bjerring P, Lerche CM. Keratinocyte Carcinoma and Photoprevention: The Protective Actions of Repurposed Pharmaceuticals, Phytochemicals and Vitamins. *Cancers (Basel)*. 2021 Jul 22;13(15):3684.

Peer review-funktion

Er reviewer på såvel danske som internationale tidsskrifter indenfor hudkræft og forebyggende behandling.

Referencer

Peder Jest, Hospital retired director, Odense University Hospital

Peter Bjerring, Professor, Hudafdelingen, Aalborg Universitetshospital