

## Publikationsliste Dr. Jens Leifert

### Original- und Übersichtsarbeiten Stand 03/2022

(Sowie multiple hier nicht aufgeführte Kongressbeiträge in Form von Vorträgen, Postern und Abstracts)

Dickreuter J, Jähne A, **Leifert JA** (2022) Stationäre Behandlung exklusiv zur Raucherentwöhnung – Konzept einer intensivierten verhaltenstherapeutischen Gruppentherapie. *Suchttherapie DOI 10.1055/a-1731-6386*

**Leifert JA** (2021) Tabakentwöhnung bei Morbus Crohn. *Bauchredner 4/2021; 147:39-43*

Rüther T, Jähne A, **Leifert J** (2021) Welche Vorteile bietet der Rauchstopp im Krankenhaus? *MMW Fortschr Med. 2021 Sep;163(15):35-38.*

Dickreuter J, Schmoor C, Bengel J, Jähne A, **Leifert JA** (2020) Efficacy of a short-term residential smoking cessation therapy versus standard outpatient group therapy ('START-Study'): study protocol of a randomized controlled trial. *Trials 2020; 21:562*

**Leifert JA**, Engler U, Pschichholz B, Schulz C, Jaehne A (2018) Stationäre Behandlung ausschliesslich zur Raucherentwöhnung – Ergebnisse einer Pilotstudie. *Suchtmedizin 2018; 20 (5) 281*

**Leifert, J.** (2016) Rauchstopp mit dem Freiburger Modell. *CME 13, 8*

Balmford J, **Leifert JA**, Jaehne A. (2014) "Tobacco dependence treatment makes no sense because"....: rebuttal of commonly-heard arguments against providing tobacco dependence treatment in the hospital setting. *BMC Public Health. 2014 Nov 19;14:1182.*

Streckmann F, Kneis S, **Leifert JA**, Baumann FT, Kleber M, Ihorst G, Herich L, Grüssinger V, Gollhofer A, Bertz H. (2014) Exercise program improves therapy-related side-effects and quality of life in lymphoma patients undergoing therapy. *Ann Oncol. 2014 Feb;25(2):493-9.*

**Leifert JA**, Goehr C, Elze M, Unbehaun T, Jaehne A (2014) How do patients experience their participation in medical lessons? – a study of patients with tobacco-related diseases taking part in a lecture on smoking prevention to younger adolescents  
*Journal of Contemporary Medical Education, 2014; 2(1):1-7*

Balmford J, **Leifert JA**, Schulz C, Elze M, Jaehne A. (2014) Implementation and effectiveness of a hospital smoking cessation service in Germany. *Patient Educ Couns. 2014 Jan;94(1):103-9.*

Jähne A, Balmford J, Schulz C, **Leifert JA**. (2013) [Do smoking hospital inpatients get therapies for cessation? Experiences of health care professionals]. *Dtsch Med Wochenschr. 2013 May;138(22):1153-8.*

**Leifert JA**, Bossaller L, Uhl M (2008) Acute ischaemia of the leg following accidental intra-arterial injection of dissolved flunitrazepam tablets. *VASA - European Journal of Vascular Medicine Nov;37(4):374-8*

**Leifert JA.** (2008) Anaemia and cigarette smoking. *Int J Lab Hematol. 2008 Jun;30(3):177-84*

Leifert D, Auw-Hädrich C, **Leifert JA.** (2006) Arterial ocular occlusion associated with systemic venous thrombophilia - 2 case reports. *Klin Monatsbl Augenheilkd. 223 (11):908-913.*

**Leifert JA**, Rodriguez-Carreno MP, Rodriguez F, Lindsay Whitton J. (2004) Targeting plasmid-encoded proteins to the antigen presentation pathways. *Immunological Reviews* 199:40-53.

**Leifert JA**, Holler PD, Harkins S, Kranz DM, Whitton JL. (2003) The cationic region from HIV tat enhances the cell-surface expression of epitope/MHC class I complexes. *Gene Therapy* 10 (25) 2067-73.

**Leifert JA**, Whitton JL (2003) "Translocatory proteins" and "protein transduction domains": a critical analysis of their biological effects and the underlying mechanisms. *Molecular Therapy* 8 (1) 13-20.

**Leifert JA**, Harkins S, Whitton JL (2002) Full-length proteins attached to the HIV tat protein transduction domain are neither transduced between cells, nor exhibit enhanced immunogenicity. *Gene Therapy* 9 (21) 1422-8

**Leifert JA**, Lindencrona JA, Charo J, Whitton JL (2001) Enhancing T cell activation and antiviral protection by introducing the HIV-1 protein transduction domain into a DNA vaccine. *Human Gene Therapy* 12 (15) 1881-1892

Hense J, Bertz H, **Leifert J**, Meusers P, Mertelsmann R, Brittinger G (2000) Final results of a prospective randomized trial of bolus meronem versus infusion meronem versus ceftazidime/amikazin as empiric initial therapy for infections and fever of unknown origin in neutropenic patients with hematologic malignancies. *Supportive Care in Cancer* 8(2):64a

### **Buchbeiträge**

**Leifert JA**, Whitton JL (2003) Immune responses to DNA vaccines: Induction of CD8+ T cells. *DNA Vaccines, edited by Hildegund C.J. Ertl, Verlag eureka.com*

### **Promotionsarbeit**

Titel: Nachweis von B-Zell-Klonen anhand ihrer rekombinierten Immunglobulingene mit der Polymerase Kettenreaktion (Prof. Dölken, Medizinische Fakultät der Universität Freiburg, 1997)