

Prof. Dr. Thomas M. Proebstle, CV and publications, cut-off August 8th 2017

Prof. Dr. Thomas M. Proebstle, MD, PhD

Specialities: Dermatology, Phlebology, Aesthetic Laser Medicine

Current position

Extraordinary Clinical Professor of Dermatology, University of Mainz, Germany
Director and Owner of Private Clinic Proebstle, Mannheim, Germany
Director and Owner of Zürich Bellevue Vein Center

09. June 1964	born in Lindau/Lake of Constance, Bavaria, Germany
1983	Abitur at the Bodenseegymnasium Lindau "straight A – 1.0"
1983 - 1989	Medical Studies at the University of Ulm, Germany.
1985 -1991	Science studies (Physics Diploma), Univ. of Ulm, Germany
1989 - 1995	Dermatology Speciality Education at the Dept. of Dermatology, Univ. of Ulm
09. Nov 1989	„summa cum laude“ MD Thesis at Ulm University, Germany
1991	Master Degree in Physics at Ulm University, Germany.
1995	Board Certification Dermatology
1995	Board Certification Phlebology
2003	PhD and Venia legendi at Mainz University, Germany
2003 -2004	Assistant Professor for Dermatology
2004 - 2007	Director Phlebology and Aesthetic Surgery, Dept. of Dermatology, Heidelberg Univ. Medical Center
2005 - 2007	Call and Full professorship for Phlebology and Dermatologic Surgery at Heidelberg University, Germany
2006	Diploma in Aesthetic Laser Medicine (Univ. Greifsw.)
April 2007-08	Private Practice in Heidelberg, Germany
June 2007-2012	Extraordinary Clinical Professor of Dermatology University of Pecs Medical Center, Hungary
from November 2008	Director and Owner of Private Clinic Proebstle, Mannheim, Germany Private Practice at Private Clinic Proebstle in Mannheim
from September 2011	Extraordinary Clinical Professor of Dermatology, University of Mainz Medical Center, Germany
from 2013	Phlebogy Practice in Zürich at Bellevue Vein Center
from 2017	Owner and Director of Bellevue Vein Center Zürich

Scientific Awards

- July 1990 Annual MD Thesis Award of the Faculty of Ulm
- November 1997 Peregrini-Award of the AG Phlebology of the Austrian Society of Dermatology for the paper „Proebstle TM et al (1998) High ligation and stripping of the long saphenous vein using the tumescent technique for local anesthesia. *Dermatol Surg*, 24:149-53.“
- December 2003 Award of the Robert-Muller-Stiftung for the paper Proebstle TM et al (2002) Endovenous treatment of the greater saphenous vein with a 940 nm diode laser: thrombotic occlusion after endoluminal thermal damage by laser generated steam bubbles. *J Vasc Surg* 35:729-36
- September 2013 Gold Abstract Award, at the UIP Phlebology World Conference 2013, Boston, USA, for the paper «One-Year-Follow-Up of The European Multicenter Study On Cyanoacrylate Embolization Of Incompetent Great Saphenous Veins “
- June 2017 The Journal of Vascular Surgery Vein Lymphatic Disorders
« 2016 Most Highly Cited Article Award «
San Diago, USA, June 3rd at the Soc Vasc Surg Annual Meeting for the paper « **Proebstle TM**, et al The European multicenter cohort study on cyanoacrylate embolization of refluxing great saphenous veins. **J Vasc Surg Venous Lymphat Disord** 2015;3:2-7.

cumulated Impactfactor: 170,795

A. Original Papers

1. **Proebstle TM**, Kleis-Fischer B, Möhler T, Goeckeritz O, Franklin IJ, Almeida JI: A Two-Cohort Feasibility Study on Polyglycolic-Acid Yarn Implantation for Abolition of Saphenous Vein Reflux. **J Vasc Surg Venous Lymphat Disord 2017, in press.**
2. Almeida JI, Javier JJ, Mackay EG, Bautista C, Cher DJ, **Proebstle TM**. Thirty-sixth-month follow-up of first-in-human use of cyanoacrylate adhesive for treatment of saphenous vein incompetence. **J Vasc Surg Venous Lymphat Disord 2017, in press.**
3. **Proebstle TM**, Möhler T. A Longitudinal Single Center Cohort Study on the Prevalence and Risk of Accessory Saphenous Vein Reflux after Radiofrequency Segmental Thermal Ablation of Great Saphenous Veins. **J Vasc Surg Venous Lymphat Disord. 2015; 3:265-9.**
4. **Proebstle TM**, Alm J, Göckeritz O, Wenzel C, Noppeney T, Lebard C, Sessa C, Creton D, Pichot O. Five-year results from the prospective European multicentre cohort study on radiofrequency segmental thermal ablation for incompetent great saphenous veins. **Brit J Surg, 2015; 102: 212–218.**
5. **Proebstle TM**, Alm J, Dimitri S, Rasmussen L, Whiteley M, James Lawson J, Cher D, Davies A. The European multicenter cohort study on cyanoacrylate embolization of refluxing great saphenous veins. **J Vasc Surg Venous Lymphat Disord 2015;3:2-7.**
6. Almeida JI, Javier JJ, Mackay EG, Bautista C, Cher DJ, **Proebstle TM**. Two-Year Follow-Up of First Human Use of Cyanoacrylate Adhesive for Treatment of Saphenous Vein

Incompetence. **Phlebology. 2015; 30:397-404.**

7. **Proebstle TM**, Chung G, Weissberg R, Pavicic T. Quantitative Evaluation of the Onset and Longevity of the Action of IncobotulinumtoxinA by Skin Displacement Analysis in the Treatment of Glabellar Frown Lines. **J Drugs Dermatol. 2014;13:1067-72.**
8. Almeida JI, Javier JJ, Mackay E, Bautista CM, **Proebstle TM**. First Human Use of Cyanoacrylate Adhesive For Treatment of Saphenous Vein Incompetence. **J Vasc Surg: Venous and Lym Dis 2013; 1:174-80 ./A**
9. **Proebstle TM**, Alm J, Rasmussen L, Dimitri S, Lawson J, Whiteley M, Franklin IJ, Davies AH. The European Multicenter Study on Cyanoacrylate Embolization of Refluxing Great Saphenous Veins without Tumescence Anesthesia and without Compression Therapy. **J Vasc Surg Venous Lymphat Disord. 2013; 1:101. /A**
10. Prager W, Huber-Vorländer J, Taufig AZ, Imhof M, Kühne U, Weissberg R, Kuhr LP, Rippmann V, Philipp-Dormston WG, **Proebstle TM**, Roth C, Kerscher M, Ulmann C, Pavicic T. Botulinum toxin type A treatment to the upper face: retrospective analysis of daily practice. **Clin Cosmet Investig Dermatol. 2012; 5:53-8. /C**
11. **Proebstle TM**, Alm J, Göckeritz O, Wenzel C, Noppeney T, Lebard C, Pichot O, Sessa C, Creton D; European Closure Fast Clinical Study Group. Three-year European follow-up of endovenous radiofrequency-powered segmental thermal ablation of the great saphenous vein with or without treatment of calf varicosities. **J Vasc Surg. 2011 54:146-52. IF 3,770 /A**
12. **Proebstle TM**, Skin displacement analysis (SDA): a tool for the quantitative evaluation of skin movements elicited by underlying muscles in the face and neck area **Clin Cosmet Invest Dermatol 2011; 4: 27–33 IF -- / C**
13. **Proebstle TM**. Endovenous radiofrequency powered segmental thermal ablation (Closure FAST) of great saphenous veins. Treatment-related side effects and

postinterventional quality of life. **Phlebologie 2010; 39 2: 69-71. IF 1,058 /C**

14. Creton D, Pichot O, Sessa C, **Proebstle TM**. Radiofrequency powered segmental thermal obliteration carried out with the closure fast procedure: results at one year. **Ann Vasc Surg 2010, 24:360-6. IF 1,262 /C**
15. Eklof B, Perrin M, Delis KT, Rutherford RB, Gloviczki P – **Proebstle TM** part of the consensus group: Updated terminology of chronic venous disorders: the VEIN-TERM transatlantic interdisciplinary consensus document. **J Vasc Surg. 2009 49:498-501. IF 3,770 /A**
16. **Proebstle TM**, Vago B, Alm J, Göckeritz O, Lebard C, Pichot O. Treatment of the incompetent great saphenous vein by endovenous radiofrequency powered segmental ablation: first clinical experience. **J Vasc Surg 2008; 47:151-6. IF 3,770 /A**
17. **Proebstle TM**, Herdemann S. Early Results and Feasibility of incompetent perforator vein ablation by endovenous laser treatment. **Dermatol Surg 2007; 33:162-56. IF 2,102 /B**
18. **Proebstle TM**, Moehler T, Herdemann S. Reduced Recanalization Rates of the Great Saphenous Vein after Endovenous Laser Treatment with Increased Energy Dosing – definition of a Threshold for the Endovenous Fluence Equivalent. **J Vasc Surg 2006; 44:834-9. IF 3,770 /A**
19. **Proebstle TM**, Moehler T, Guel D, Herdemann S. Endovenous laser treatment of the greater saphenous vein using a 1320 nm laser causes less side effects than using a 940 nm diode laser. **Dermatol Surg 2005; 31:1678-83. IF 2,102 /B**

20. **Proebstle TM**. Dosing of laser energy and treatment success in endovenous laser treatment (ELT). **Phlebolog** 2005; 18:4-7.
21. Keilholz U, Punt CJ, Gore M, Kruit W, Patel P, Lienard D, Thomas J, **Proebstle TM**, Schmittel A, Schadendorf D, Velu T, Negrier S, Kleeberg U, Lehman F, Suci S, Eggermont AM. Dacarbazine, cisplatin, and interferon-alfa-2b with or without interleukin-2 in metastatic melanoma: a randomized phase III trial (18951) of the European Organisation for Research and Treatment of Cancer Melanoma Group. **J Clin Oncol**. 2005;23:6747-55 **IF 17,157 /A**
22. Voit C, Kron M, Rademaker J, Schwurzer-Voit M, Sterry W, Weber L, Ozdemir C, **Proebstle T**, Keilholz U. Molecular staging in stage II and III melanoma patients and its effect on long-term survival. **J Clin Oncol**. 2005;23:1218-27 **IF 17,157 /A**
23. **Proebstle TM**, Gül D, Kargl A, Knop J (2004) Non-Occlusion and early reopening of the great saphenous vein after endovenous laser treatment is fluence dependent. **Dermatol Surg** 30:174-8. **IF 2,102 /B**
24. **Proebstle TM**, Gül D, Lehr HA, Kargl A, Knop J (2003) Infrequent early recanalization of the greater saphenous vein after endovenous laser treatment. **J Vasc Surg** 38:511-6. **IF 3,770 /A**
25. **Proebstle TM**, Gül D, Kargl A, Knop J (2003) Endovenous Laser Treatment of the Lesser Saphenous Vein with a 940 nm Diode Laser – Early Results. **Dermatol Surg** 29:357-61. **IF 2,102 /B**
26. Schmittel A, **Proebstle TM**, Engenhardt-Calibic R, Scheibenbogen C, Geueke AM, Thiel E, Keilholz U (2003) Brain metastases following interleukin-2 plus interferon-alpha 2a therapy: a follow-up study on 94 stage IV melanoma patients. **Eur J Cancer** 39:476-80. **IF 4,457 /B**

27. **Proebstle TM**, Kargl A, Espinola-Klein C, Savvidis S, Knop J, Schmiedt W (2002) Implantation eines bovinen Venenklappen-Xenografts in die Vena femoralis communis bei Patienten mit postthrombotischen Syndrom. **Phlebologie** 31:132-6. **IF 1,058 /C**
28. **Proebstle TM**, Schneiders V, Knop J (2002) Gravimetrically controlled efficacy of subcorial curettage: a prospective study for treatment of axillary hyperhidrosis. **Dermatol Surg** 28:1022-6. **IF 2,102 /B**

PAPERS before 2002

29. **Proebstle TM**, Rüdell R Ruppertsberg JP (1988) Hodgkin Huxley parameters of the sodium channels in human myoballs. **Pflügers Arch - Eur J Physiol** 412:264-69.
30. DeLuca A, **Proebstle TM**, Brinkmeier H, Rüdell R (1991) The different use dependences of tocainide and benzocaine are correlated with different effects on sodium channel inactivation. **Naunyn-Schmiedebergs Arch Pharmacol** 344:596-601.
31. Schneider M, **Proebstle TM**, Hombach V, Hannekum A, Rüdell R (1994) Characterization of the sodium currents in isolated human cardiocytes. **Pflügers Arch - Eur J Physiol** 428:84-90.
32. **Proebstle TM**, Gall H, Jugert FK, Merk HF, Sterry W (1995): Specific IgE and IgG serum antibodies to thiamine associated with anaphylactic reaction. **J Allergy Clin Immunol**, 95:1059-1060.
33. **Proebstle TM**, Mitrovics M, Schneider M, Hombach V, Rüdell R (1995) Recombinant interleukin-2 acts like a class I antiarrhythmic drug on human cardiac sodium channels. **Pflügers Arch - Eur J Physiol** 429:462-469.

34. **Proebstle TM**, Schwürzer-Voit M, Ahlert Th, Kaufmann R, Sterry W (1995) Aktiv spezifische Immuntherapie (ASI) und Antisuppressiv-therapie in Kombination mit Monochemotherapie bei metastasiertem Melanom. **Zschr Hautkr**, 70:503-506.
35. **Proebstle TM**, Winter T, Hansen-Schmidt F, Weber L, Sterry W (1995) Calciphylaxie, **Dtsch Med Wschr**, 120:1080-1084.
36. **Proebstle TM**, Jugert FK, Merk HF, Gall H (1995) Severe anaphylactic reaction to local administration of framycetin, **J Allergy Clin Immunol**, 96: 429-430.
37. **Proebstle TM**, Schönfeldt C, Lüttke B, Weber L (1996) Primär zerebrale Manifestation eines Morbus Behcet. **Dtsch Med Wschr**, 121:16-20.
38. **Proebstle TM**, Lorenz H, Gall H (1996) Bisulfit-induziertes pseudoallergisches Asthma bronchiale. **Notarzt** 12:127-130.
39. Schwürzer-Voit M, **Proebstle TM**, Sterry W (1996) Identification of lymph node metastases by use of PCR in melanoma patients. **Eur J Cancer** 32A:264-68.
40. **Proebstle TM**, Huber R, Sterry W (1996) Detection of early micrometastases in subcutaneous fat of primary malignant melanoma patients by identification of tyrosinase mRNA. **Eur J Cancer** 32A:1664-67.
41. **Proebstle TM**, Scheibenbogen C, Sterry W, Keilholz U (1996) A phase II study of DTIC, CDDP, alfa-interferon and high-dose IL-2 in 'poor-risk' metastatic melanoma. **Eur J Cancer** 32A: 1530 - 33.

42. Kramer M, L Weber, **TM Proebstle** (1996) Epidemiologische Daten zum malignen Melanom im Einzugsbereich der Universitätshautklinik Ulm. **Zschr Hautkr** 71: 687-694.
43. Keilholz U, SH Goey, CJA Punt, **TM Proebstle**, R. Salzmann, C. Scheibenbogen et al (1997) Interferon-alpha and interleukin-2 with or without cisplatinum in metastatic melanoma: a randomized trial of the EORTC Melanoma Cooperative Group. **J Clin Oncol** 15: 2579-2588.
44. Bredlich RO, S Stracke, H Gall, **TM Proebstle** (1997) Heparin-assoziiertes Thrombozyten-Aggregationsyndrom mit Hautnekrosen bei Hämodialyse, **Dtsch Med Wschr**, 122:328-32.
45. Oblinger E, A Cibis, RU Peter, **TM Proebstle** (1997) Genito-anales Condylomata acuminata, mukokutane Candidose, Vitiligo, Keratopathie und primärer Hypoparathyreoidismus bei autoimmunem polyglandulärem Syndrom Typ 1 (APECED), **Dtsch Med Wschr**, 122:1382-85.
46. **Proebstle TM**, U Paepcke, G Weisel, S Gass, L Weber (1998) High ligation and stripping of the long saphenous vein using the tumescent technique for local anesthesia. **Dermatol Surg** 24:149-53.
47. **Proebstle TM**, G Weisel, U Paepcke, S Gass, L Weber (1998) Light reflection rheography and clinical course of patients with advanced venous disease before and after endoscopic subfascial division of perforating veins. **Dermatol Surg**, 24:771-776.
48. Voit C, A Schoengen, L Weber, **TM Proebstle** (1998) Identification of melanoma metastasis by tyrosinase-reverse transcription-polymerase chain reaction of fine needle aspirates. **J Am Acad Dermatol**, 39, 1030-32.

49. **Proebstle TM**, T Fuchs, C Scheibenbogen, W Sterry, U Keilholz (1998) Long-term outcome of treatment with dacarbazine, cisplatin, interferon-alpha and intravenous high-dose interleukin-2 in poor risk melanoma patients. **Melanoma Res**, 8: 557-63.
50. Voit C, A Schoengen, M Schwürzer, L Weber, T Mayer, **TM Proebstle** (1999) Detection of regional melanoma metastases by ultrasound B-scan, cytology or tyrosinase RT-PCR of fine needle aspirates. **Brit J Cancer**, 80:1672 – 1677.
51. **Proebstle TM**, Weisel G, Voit C, Peter RU (1999) Die Fasziotomie im Rahmen der endoskopischen Perforansdiszision bei Ulcus cruris venosum. **Hautarzt**, 50:566-571.
52. **Proebstle TM**, Jiang W, Keilholz U, Högel J, Weber L, Voit C (2000) Correlation of positive RT-PCR for tyrosinase in peripheral blood of malignant melanoma patients with clinical stage, survival and other risk factors. **Br J Cancer**, 82:118-123.
53. Voit C, Mayer T, **Proebstle TM**, Weber L, Kron M, Krupiński M, Zeelen U, Sterry W, Schoengen A (2000) Ultrasound-guided fine-needle aspiration cytology in the early detection of melanoma metastases. **Cancer** 90:186-193.
54. Voit C, Mayer T, **Proebstle TM**, Schwürzer-Voit M, Kron M, Weber L, Kron M, Sterry W, Schoengen A (2000) Ultraschallunterstützte Feinnadelaspirationszytologie (FNAC) unklarer Raumforderungen bei Melanompatienten. **Ultraschall in Med**, 21:218 – 222.
55. Voit C, **Proebstle TM**, Winter H, Kimmritz J, Kron M, Sterry W, Schwürzer M (2001) Presurgical ultrasound-guided anchor-wire marking of soft tissue metastases in stage III melanoma patients. **Dermatol Surg**, 27:129-32.

56. Voit C, Mayer T, Kron M, Schoengen A, Sterry W, Weber L, **Proebstle TM** (2001) Efficacy of ultrasound B-scan compared to physical examination in follow-up of melanoma patients. **Cancer** 91:2409-16.
57. **Proebstle TM**, Lehr HA, Kargl A, Espinola-Klein C, Rother W, Bethge S, Knop J (2002) Endovenous treatment of the greater saphenous vein with a 940 nm diode laser: thrombotic occlusion after endoluminal thermal damage by laser generated steam bubbles. **J Vasc Surg** 35:729-36.
58. **Proebstle TM**, Sandhofer M, Kargl A, Gül D, Rother W, Knop J, Lehr HA (2002) Thermal damage of the inner vein wall during endovenous laser treatment: key role of energy absorption by intravascular blood. **Dermatol Surg**, 28:596-600.
59. Szeimies RM, Karrer S, Radacovic-Fijan S, Tanew A, Calzavara-Pinton PG, Zane C, Sidoroff A, Hempel M, Ulrich J, **Proebstle TM**, Meffert H, Mulder M, Salomon D, Dittmar HC, Bauer JW, Kernland K, Braathen L (2002) Photodynamic therapy using topical methyl 5-aminolevulinate compared to cryotherapy for actinic keratosis: A prospective, randomized study. **J Am Acad Dermatol** 47:258-62.
60. **Proebstle TM**, Bethge S, Barnstedt S, Kargl A, Knop J, Sattler G (2002) Subfascial endoscopic perforator surgery with tumescent local anesthesia. **Dermatol Surg**, 28:689-93.

B. Reviews

1. **TM Proebstle**, R van den Bos. Endovenous ablation of re using saphenous and perforating veins. **Vasa** (2017), 46: 159–166.

2. van den Bos RR, **Proebstle TM** (2014) The state of the art of endothermal ablation. **Lasers Med Sci.** 29:387-92.
3. **Proebstle TM** (2010) Cellulite. **Hautarzt.** 61:864-72.
4. Nijsten T, van den Bos RR, Goldman MP, Kockaert MA, **Proebstle TM**, Rabe E, Sadick NS, Weiss RA, Neumann MH. (2009) Minimally invasive techniques in the treatment of saphenous varicose veins. **J Am Acad Dermatol.** 60:110-9.
5. **Proebstle TM.** (2008) Treatment of the incompetent GSV by modern endovascular techniques. **Phlebol Digest,** 21:4-7.
6. **Proebstle TM,** Pannier FM, Schuller-Petrovic S, Offermann M, Hohenleutner U, Rabe E (2004) Konsensus zur endovenösen Lasertherapie der Varikose. **Phlebologie** 33: 106-109.
7. **Proebstle TM** (2003) Die endoluminale Lasertherapie (ELT) der Stammvarikose. **Haut** 14:298-302.
8. Guel D, **Proebstle TM** (2003) Neue Techniken der Phlebologie – Endoluminale Lasertherapie (ELT) der Varikose. **Der Deutsche Dermatologe** 51:916-20.
9. **Proebstle TM** (2003) Endovenöse Lasertherapie (ELT) der Varikose. **Phlebologie** 32:131-7.
10. Schmiedt W, Neufang A, Dorweiler B, Reinstadler J, Espinola-Klein C, Savvidis S, Kraus O, Herber S, Gerhards A, Pitton M, **Proebstle T** (2003) Krurale und pedale Bypasschirurgie bei kritischer Ischämie und nicht heilenden Fußläsionen. **Gefässchirurgie** 2003 · 8:252–258
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12. **Proebstle TM** (2002) Endovenöse Lasertherapie (EVL) der Vena saphena magna mit dem 940 nm Diodenlaser. **Vasomed** 14: 98-104
13. Voit C, Schoengen A, Schwürzer-Voit M, Weber L, Sterry W, **Proebstle TM** (2002) The role of ultrasound in detection and management of regional disease in melanoma patients. **Sem Oncol**,19:353-60.
14. Schirmacher V, Ahlert T, **Proebstle TM**, Steinert HH, Herold-Mende C, Gerhards R, Hagmüller E (1998) Immunization with virus modified tumor cells. **Sem Oncol**, 25: 677-696.

C. **Buchkapitel / Book Chapters**

1. **Proebstle TM** (2016), Percutaneous Laser Therapy of telangiectasias and varicose veins. Chapter 34, pp. xx – xx. In Gloviczki P (Ed.) Handbook of Venous Disorders 4th Edition, in press.
2. **Proebstle TM** (2015), Endoluminale Therapieverfahren der Stammvarikose, , Chapter 46, pp. 515 -523. In Kardorff B (Ed) Selbstzahlerleistungen in der Dermatologie und der ästhetischen Medizin, Springer Verlag, Berlin, Heidelberg, Auflage 2. ISBN 978-3-662-43427-7
3. **Proebstle TM** (2014) Ultrasound in Varicose Vein Treatment, Chapter 12, pp. 227-245. In Mendoza E, Lattimer CR, Morrison N (Eds.) Duplex Ultrasound of Superficial Leg Veins, Springer Verlag, Berlin, Heidelberg, ISBN 978-3-642-40731-4
4. **Proebstle TM**, (2014), Phlebologie. Chapter 14, pp. 262-8. In vStebut E, Berneburg M (eds) Facharztprüfung Dermatologie und Venerologie - 1000 kommentierte Prüfungsfragen, Georg Thieme Verlag KG, ISBN: 9783131740519
5. **Proebstle TM**, (2013) Ultraschall bei der endovasalen Therapie der Varikose mit thermischen Verfahren – Laser und Radiofrequenzobliteration, pp. 211-226 . In Mendoza E (ed) Duplexsonographie der oberflächlichen Beinvenen, Springer Verlag, Berlin, Heidelberg, Auflage: 2 ISBN: 978-3-642-30268-8
6. **Proebstle TM** (2008), Percutaneous Laser Therapy of telangiectasias and varicose veins. Chapter 34, pp. 386 – 95. In Gloviczki P (Ed.) Handbook of Venous Disorders 3rd Edition, Hodder Arnold, London UK , December 26, ISBN 9780340938805.
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11. **Proebstle TM**, Fakler J, Kaufmann R, Sterry W (1995) Chemoimmuntherapie mit IV-Interleukin-2 plus Radiatio bei Melanompatienten mit ZNS-Metastasierung. VOD-Jahrbuch 1995
12. **Proebstle TM**, Schwürzer-Voit M, Ahlert Th, Sterry W (1995) Adjuvante, autologe aktiv spezifische Immuntherapie (ASI) des metastasierenden malignen Melanoms im klinischen Stadium III und IV (UICC) - eine prospektiv randomisierte Doppelblind-Studie. In Tilgen, Hrsg., VOD-Jahrbuch 1994.
13. Kaufmann R, **Proebstle TM**, Sterry W (1995) Therapie von Melanomen. Onkologie, Eds. Zeller, Zurhausen. EcoMed Verlag.