

## Publikationsverzeichnis

<b>A. Originalarbeiten als Erstautor</b>	<b>Impact Factor</b>
1. * <b>Andree C</b> , Langer S, Seidenstuecker K, Richrath P, Behrendt, P, Koeppe T, Hagouan M, Witzel C, Al Benna S, Munder BI: A single center prospective study, of bilateral breast reconstruction with free abdominal flaps: a critical analyses of 144 patients. <i>Med Sci Monit</i> , 19: 467-474, 2013.	1,6
2. * <b>Andree C</b> , Munder BI, Seidenstuecker K, Richrath P, Behrendt P, Köppe T, Hagouan M, Audretsch W, Nestle-Krämling C, Witzel C: Skin-sparing mastectomy and immediate reconstruction with DIEP flap after breast-conserving therapy. <i>Med Sci Monit</i> , 18 (12), 2012.	1,6
3. * <b>Andree C</b> , Schmidt VJ, Munder BI, Seidenstücker K, Behrendt P, Witzel C, Raymund HE, Andrews BT, Richrath P: Detecting of breast cancer metastasis be means of regional lymph node sampling during autologous breast reconstruction – a screening of 519 consecutive patients. <i>Med Sci Monit</i> , 18 (7), 2012.	1,6
4. * <b>Andree C</b> , Farhadi J, Goossens D, Masia J, Sarfati I, Germann G, MacMillan RD, Scheflan M, Van Not H-P, Catanuto G, Nava MB: A position statement on optimising the role of oncoplastic breast surgery. <i>E-plasty</i> , 12:e40, 2012.	0,322
5. * <b>Andree C</b> , Munder B, Behrendt P, Hellmann S, Audretsch W, Voigt M, Reis C, Beckmann M, Horch R, Bach AD: Improved safety of autologous breast reconstruction surgery by stabilisation of microsurgical vessel anastomoses using fibrin sealant in 349 free DIEP or fascia-muscle-sparing (fms)-TRAM flaps: A two centre study. <i>Breast</i> , 17: 492-498, 2008.	1,739
6. <b>Andree C</b> , Voigt M, Wenger A, Erichsen T, Bittner K, Schaefer D, Walgenbach K-J, Borges J, Horch RE, Eriksson E, Stark GB: Plasmid Gene Delivery to Human Keratinocytes Through a Fibrin-Mediated Transfection System. <i>J Tissue Eng</i> , 7: 757-766, 2001.	3,205
7. <b>Andree C</b> , Voigt M, Erichsen T, Wenger A, Bittner K, Bach AD, Schaefer D, Walgenbach K-J, Borges J, Horch RE, Eriksson E, Stark GB: Plasmid Gene Delivery to various Mammalian Cell Types through a Fibrin-Mediated Transfection System. Im Gutachterverfahren <i>J Cell Tissue Organs</i> , 2002.	1,841
8. <b>Andree C</b> , Reimer C, Page CP, Slama J, Stark GB, Eriksson E: Basement Membrane Formation during Wound Healing is dependent on Epidermal Transplants. <i>J Plast Reconstr Surg</i> , 107: 97-104, 2001.	2,743
9. <b>Andree C</b> , Page CP, Slama J, Stark GB, Eriksson E: Naturally occurring growth factors in porcine wounds treated with autologous keratinocytes in a liquid environment. <i>Eur J Plast Surg</i> , 22: 322-325 1999.	0,159
10. <b>Andree C</b> , Swain WF, Page C, Macklin MD, Slama J, Hatzis D, Eriksson E: <i>In Vivo</i> Transfer and Expression of an EGF Gene Accelerates Wound Repair. <i>Proc Natl Acad Sci USA</i> , 91:12188-12192, 1994.	9,598

<b>11. Andree C, Wenger A, Kullmer M, Stark GB: Non-viraler Gentransfer von Plasmid DNA in humane Keratinozyten durch eine Gen-aktivierte Firbinmatrix. <i>Z für Wundheilung</i>, 5:186-187, 2002.</b>	
<b>12. Andree C, Kullmer M, Stark GB: Gene Transfer in Wounds. <i>J Plaies Cicatrisations</i>, 31: 7-12, 2002.</b>	
<b>13. Andree C, Kullmer M, Wenger A, Schaefer DJ, Kneser U, Stark GB: Gene Technology and Tissue Engineering. <i>Minim Invasiv Ther</i>, 11: 93-99, 2002.</b>	<b>0,978</b>
<b>Summe Impact Factor von A.</b>	<b>25,385</b>

<b>B. Originalarbeiten als Letztautor (mit * markierten Publikationen nach Habilitation)</b>	
14. *Nestle-Krämling C, Bölke E, Budach W, <b>Andree C</b> . Breast reconstruction after neoadjuvant radio chemotherapy: review and personal technique IDEAL concept: <i>Eur J Med Res: 10: 21, 2016.</i>	1,6
15. *Otte M, Nestle-Krämling C, Fertsch S, Hagouan M, Munder BI, Richrath P, Stambera P, Abu-Ghazaleh, A, <b>Andree C</b> . Conservative mastectomies and immediate-delayed autologous (IDEAL) breast reconstruction: the DIEP flap: <i>Gland Surg, 5: 24-31, 2016.</i>	0,98
16. *Nestle-Krämling C, <b>Andree C</b> . Treatment Quality in Breast Cancer: Numbers, Age, and Breast Reconstruction. <i>Dtsch Arztebl Int, 31:35-36, 2015.</i>	4,234
17. *Munder BI, Seidenstücker, K, Köppe T, Behrendt P, Richrath P, Hagouan M, Witzel C, <b>Andree C</b> . Mikrochirurgische Brustrekonstruktion mit Perforatorlappen bei schlanken Patientinnen. <i>Handchir Mikrochir Plast Chir: 3, 2012.</i>	1,6
18. *Witzel C, Munder BI, Seidenstücker K, Richrath P, Behrendt P, Köppe T, Hagouan M, <b>Andree C</b> . Controversies in Oncoplastic Breast Surgery regarding Breast reconstruction. Breast-Conserving-Therapy versus Mastectomy. <i>Med Sci Monit, in review and comments.</i>	1,6
19. *Seidenstücker K, Munder B, Mahajan AL, Richrath P, Behrendt P, <b>Andree C</b> : Morbidity of microsurgical breast reconstruction in patients with co-morbid conditions. <i>J Plast Reconstr Surg, 127, 1086-1092, 2011.</i>	2,743
20. *Seidenstücker K, Munder B, Richrath P, Rybacki C, Beier J, Horch RE, Andrews BT, <b>Andree C</b> : A prospective study using color flow duplex ultrasonography to localize and evaluate abdominal perforators in microvascular breast reconstructive surgery. <i>Med Sci Monit, 16(8), CR, 2010.</i>	1,6
21. *Langer S, Munder B, Seidenstücker K, Richrath P, Behrendt, P, Kneser U, Horch RE, Andrews BT, <b>Andree C</b> : Development of a surgical algorithm and optimized management of complications – based on a review of 706 abdominal free flaps for breast reconstruction. <i>Med Sci Monit, 16(8), CR, 2010.</i>	1,6
22. *Munder B, Seidenstücker K, Langer S, Richrath P, <b>Andree C</b> : One Stage Treatment of the Tuberos Breast: Augmentation Combined with an Unfurling Procedure. <i>J Korean Soc Aesthetic Plast Surg, 15:2, 165-168, 2009.</i>	0,145
23. *Audretsch W, Malter W, Möller O, Behrendt P, Munder B, <b>Andree C</b> : Local Breast Flaps for volume and symmetry after Partial Mastectomy. <i>Surg Oncol Clin N Am, 2009.</i>	0,953
24. *Langer S, Goertz O, Gharagozlou A, Seidenstücker K, Munder BI, Steinau HU, <b>Andree C</b> : Das postoperative Management freier Lappenplastiken. <i>Handchir Mikrochir Plast Chir, 4: 12-15, 2008.</i>	0,353

<b>25.</b> *Audretsch W, <b>Andree C</b> : Is Mastectomy still Justified – and if, in which Patients?: <i>Onkologie</i> 29: 243-245, 2006.	<b>0,551</b>
<b>26.</b> *Voigt M, <b>Andree C</b> : Breast shaping by an isolated tissue flap. <i>Aesthetic Plast Surg</i> , 30: 527-534, 2006.	<b>0,950</b>
<b>27.</b> Voigt M, Schaefer DJ, <b>Andree C</b> : Three-dimensional reconstruction of a defect of the frontozygomatic area by custom made Proplast II implant. <i>Eur J Plast Surg</i> , 23: 391-394, 2000.	<b>0,139</b>
<b>Summe Impact Factor von B.</b>	<b>19.048</b>

<b>C. Originalarbeiten als Co-autor (mit * markierten Publikationen nach Habilitation)</b>	
28. *Seidenstücker K, Legler U, Munder BI, <b>Andree C</b> , Mahajan A, Witzel C: Myosonographic study of abdominal wall dynamics to assess donor site morbidity after microsurgical breast reconstruction with a DIEP or an ms-2 TRAM flap. <i>J Plast Reconstr Aesthet Surg</i> , 69: 598-603, 2016.	1,439
29. *Seidenstücker K, van Waes C, Munder BI, Karel EY, Witzel C, Roche N, Stillaert P, Mahajan AJ, <b>Andree C</b> , Blondeel P: DIEAP flap for safe definitive autologous breast reconstruction. <i>Breast</i> , 26: 59-66, 2016.	1,739
30. *Otte M, <b>Andree C</b> , Hagouan M, Richrath P, Abu-Ghazaleh A, Munder B: The DIEP Flap as Method of Choice in Breast Reconstruction – Results and Protocol for Successful Reconstruction, <i>Handchir Mikrochir Plast Chir</i> , 47: 222-227, 2015.	0,782
31. *Schmitz, M, Riss R, Kneser U, Jokuszies A, Harder Y, Beier JP, Schäfer DJ, Vogt PM, Fansa H, <b>Andree C</b> , Pierer G, Horch RE: Perioperative coagulation management in microsurgery: report of the consensus workshops in the cours of the 31 <sup>st</sup> and 32 <sup>nd</sup> Annual Meeting of the German-language Working Group for microsurgery of the peripheral nerves and vessels (DAM) November 2009 in Erlangen and November 2010 in Basel: <i>Handchir Mikrochir Plast Chir</i> , 43: 376-383, 2011.	1,114
32. *Goertz O, Ring B, <b>Andree C</b> , Köhlinger R, Steinau HU, Langer S: OPS Imaging: A tool for assessing burn depths? <i>Ann Plast Surg</i> , 64:217-212, 2010	1,114
33. *Toman N, <b>Andree C</b> , Kropf B, Muehlberger T: Slow versus rapid fibrin glue in abdominoplasty. <i>J Plast Reconstr Aesthet Surg</i> , 2009 accepted in press.	1,235
34. *Goertz O, Kirschner MH, Lilienfein H, Babilas P, Steinau HU, <b>Andree C</b> , Daigeler A, Stachon A, Langer S: Effect of maleimide-polyethylene glycol-modified human hemoglobin (MP4) on tissue necrosis in SKH1-HR hairless mice. <i>Eur J Med Res</i> , 14:1-7, 2009.	1,25
35. *Wallmichrath JC, Kneser U, Stark GB, <b>Andree C</b> , Voigt M, Horch RE, Schaefer DJ: Eipdermal Growth Factor (EGF) transfection of human bone marrow stromal cells in tissue engineering. <i>J Cell Mol Med</i> , Nov 22, 2008.	6,807
36. *Bach AD, Kneser U, Kopp J, <b>Andree C</b> , Horch RE: Possibilities for Breast reconstruction following cancer surgery. <i>MMW Fortschr Med</i> , 146: 40-42, 2004.	0,651
37. Voigt M, <b>Andree C</b> , Kalt T, Dörmann S, Schaefer DJ, Walgenbach K-J, Stark GB: Human Recombinant EGF Protein Delivered by a Biodegradable Cell Transplantation System. <i>J Tissue Eng</i> , 8: 263-271, 2002.	3,205
38. Kneser U, Schaefer DJ, Munder B, Klemt C, <b>Andree C</b> , Stark GB: Tissue engineering of bone. <i>Minim Invasiv Ther</i> , 11: 107-116, 2002.	0,978

<b>39.</b>	Borges J, Padron N, Mueller ME, Tegtmeier F, <b>Andree C</b> , Stark GB: Aplicaciones de la Ingenieria Tisular en Cirurgia Plastica y Estetica. <i>Cirurgia Plastica Ibero</i> , 28: 117-123, 2002.	<b>0,083</b>
<b>40.</b>	Horch RE, Bach AD, Bannasch H, Walgenbach KJ, <b>Andree C</b> , Schaefer DJ, Stark GB: Sequentielle freie osteokutane Fibulatransplantation. <i>Plastische Chirurgie</i> , 2: 29-31, 2002.	
<b>41.</b>	Galla TJ, Horch RE, Bach AD, Bannasch H, <b>Andree C</b> , Voigt M, Stark GB: Plastisch-chirurgische Defektdeckung in der onkologischen Chirurgie. <i>Z Hautkr</i> , 77:47, 2002.	
<b>42.</b>	Voigt M, Walgenbach KJ, <b>Andree C</b> , Bannasch H, Looden Z, Stark GB: Minimally invasive surgical therapy of gynecomastia: liposuction and exeresis technique. <i>Chirurg</i> , 72: 1190-1195, 2001.	<b>0,709</b>
<b>43.</b>	Walgenbach K-J, Riabikhin A, Galla TJ, Bannasch H, Voigt M, <b>Andree C</b> , Horch RE, Stark GB: Effect of Ultrasonic Assisted Lipectomy (UAL) on Breast Tissue: Histological Findings. <i>Aesthet Plast Surg</i> , 25: 85-88, 2001.	<b>0,249</b>
<b>44.</b>	Walgenbach KJ, Voigt M, <b>Andree C</b> , Stark GB, Horch RE: Management of hypovascularized wounds not responding to conventional therapy by means of free muscle transplantation. <i>Vasa</i> 30: 206-211, 2001.	<b>0,491</b>
<b>45.</b>	Walgenbach KJ, Voigt M, Riabikhin AW, <b>Andree C</b> , Schaefer DJ, Galla TJ, Stark GB: Tissue Engineering in Plastic Reconstructive Surgery. <i>Anat Rec</i> , 263: 372-378, 2001.	<b>1,44</b>
<b>46.</b>	Horch RE, <b>Andree C</b> , Walgenbach KJ, Voigt M, Bannasch H, Stark GB: Vacuum assisted closure for coverage of extensive soft tissue and skin graft fixation. <i>J Wound Healing</i> , 5: 17-19, 2000.	<b>0,339</b>
<b>47.</b>	Voigt M, <b>Andree C</b> , Walgenbach KJ, Stark GB: The posterior interosseous artery flap: a necessity of a preoperative arteriogram. <i>Eur J Plast Surg</i> , 23: 444-446, 2000.	<b>0,139</b>
<b>48.</b>	Horch RE, <b>Andree C</b> , Kopp J, Tanczos E, Voigt M, Bannasch H, Walgenbach KJ, Dai FP, Bittner K, Galla TJ, Stark GB: Gentherapeutische Perspektiven zur Modulation der Wundheilung. <i>Zbl Chir</i> , 125: 113-119, 2000.	<b>0,339</b>
<b>49.</b>	Stark GB, Voigt M, <b>Andree C</b> , Schaefer DJ, Bannasch H: Zelltransplantation in der Chirurgie-Realität und Perspektive des Tissue Engineering. <i>Praxis</i> , 89: 1737-1740, 2000.	
<b>50.</b>	Walgenbach KJ, Rhiabikhin AW, <b>Andree C</b> , Galla TJ, Schaefer DJ, Kopp J, Bannasch H, Voigt M, Horch RE, Stark GB: Induction of angiogenesis following vacuum sealing. <i>J Wound Healing</i> , 5: 9-10, 2000.	<b>0,339</b>
<b>51.</b>	Walgenbach KJ, Rhiabikhin AW, Bannasch H, Galla TJ, Bach A, <b>Andree C</b> , Voigt M, Stark GB, Horch RE: Die Vakuumversiegelung in der Behandlung chronischer Wunden. <i>J Wound Healing</i> , 5: 6-8 2000.	<b>0,339</b>
<b>52.</b>	Walgenbach KJ, Riabikhin AW, Bannasch H, Galla TJ, Bach A, <b>Andree C</b> , Voigt M, Stark GB, Horch RE: Die Vakuumversiegelung. <i>Z für Wundheilung</i> , 2000.	<b>0,339</b>

<b>53.</b>	Voigt M, Schauer M, Schaefer DJ, <b>Andree C</b> , Horch RE, Stark GB: Cultured epidermal keratinocytes on a microspherical transport are feasible to reconstitute the epidermis in full-thickness wounds. <i>J Tissue Eng</i> , 5, No 6: 563-572, 1999.	<b>3,201</b>
<b>54.</b>	Tanczos E, Horch RE, Bannasch H, <b>Andree C</b> , Walgenbach KJ, Voigt M, Stark GB: Keratinocyte transplantation and tissue engineering. New approaches in treatment of chronic wounds. <i>Zentralbl Chir</i> 124 (S1): 81-86, 1999.	<b>0,339</b>
<b>55.</b>	Walgenbach KJ, Horch R, Voigt M, <b>Andree C</b> , Tanczos E, Stark GB: Freie mikrochirurgische Lappenplastiken in der rekonstruktiven Therapie des diabetischen Fußulkus. <i>Zentralbl Chir</i> , 124 (S1): 40-44, 1999.	<b>0,339</b>
<b>56.</b>	Horch R, Bannasch H, Kopp J, <b>Andree C</b> , Stark GB: Single-cell-suspensions of cultured human keratinocytes in fibrin-glue reconstitute the epidermis. <i>Cell Transplantation</i> 7:309-317, 1998.	<b>2,327</b>
<b>57.</b>	Eriksson E, Yao F, Svensjo T, Winkler T, Slama J, Macklin MD, <b>Andree C</b> , McGregor M, Hinshaw V, Swain WF. In vivo gene transfer to skin and wound by microseeding. <i>J Surg Res</i> 78:85-91, 1998.	<b>1,836</b>
<b>58.</b>	Breuing K, <b>Andree C</b> , Helo G, Slama J, Liu PY, Eriksson E: Growth Factors in the Repair of Partial Thickness Porcine Skin Wounds. <i>Plast Reconstr Surg</i> 100:657-664, 1997.	<b>1,864</b>
<b>59.</b>	Rosenthal FM, Cao L, Tanczos E, Kopp J, <b>Andree C</b> , Stark GB, Mertelsmann R, Kulmburg P: Paracrine stimulation of Keratinocytes in vitro and continuous delivery of epidermal growth factor to wounds in vivo by genetically modified fibroblasts transfected with a novel chimeric construct. <i>In vivo</i> 11:201-208, 1997.	<b>1,604</b>
<b>60.</b>	Eriksson E, Perez N, Slama J, Page C, <b>Andree C</b> , McGuire JH: Treatment of a chronic non-healing abdominal wound in a liquid environment. <i>Ann Plast Surg</i> , 36:80-83, 1996.	<b>0,714</b>
<b>61.</b>	Piacquadio D, Dobry M, Hunt S, <b>Andree C</b> , Grove G, Hollenbach KA: Short contact 70% glycolic acid peels as a treatment for photodamaged skin. A pilot study. <i>Dermatol Surg</i> , 22:449-452, 1996.	<b>1,92</b>
<b>62.</b>	Horch R, Stark GB, Kopp J, <b>Andree C</b> : Dermisersatz nach drittgradigen Verbrennungen und chronischen Wunden - Neue Erkenntnisse zur Morphologie nach Fremdhauttransplantation in Kombination mit kultivierten autologen Keratinozyten. <i>Transplantationsmedizin</i> 99-102, 1995.	
<b>63.</b>	Slama J, <b>Andree C</b> , Winkler T, Swain WF, Eriksson E: Gene Transfer. <i>Ann Plast Surg</i> , 35:429-439, 1995.	<b>0,714</b>
<b>64.</b>	Vogt PM, <b>Andree C</b> , Breuing K, Liu P, Slama J, Helo G, Eriksson E: Dry, Moist and Wet Wound Repair. <i>Ann Plast Surg</i> , 34:493-500, 1995.	<b>0,714</b>
<b>65.</b>	Vogt PM, Thompson S, <b>Andree C</b> , Breuing K, Liu P, Hatzis D, Mulligan RC, Eriksson E: Genetically Modified Keratinocytes Transplanted to Wounds Reconstitute the Epidermis. <i>Proc Natl Acad Sci USA</i> , 91:9307-9311, 1994.	<b>9,598</b>

<p><b>66.</b> Dong C, Mead E, Skalak R, Fung Y, Debes J, Zapata-Sirvent RL, <b>Andree C</b>, Greenleaf G, Cooper ML, Hansbrough JF: Development of a device for measuring adherence of skin grafts to the wound surface. <i>Ann Biomed</i>, 21:51-55, 1993.</p>	<p><b>1,316</b></p>
<p><b>67.</b> Cooper ML, <b>Andree C</b>, Hansbrough JF, Zapata-Sirvent RL, Spielvogel R: Direct comparison of a cultured composite skin substitute containing human keratinocytes and fibroblasts to an epidermal sheet graft containing human keratinocytes on athymic mice. <i>J Invest Dermatol</i>, 101:811-819, 1993.</p>	<p><b>3,600</b></p>
<p><b>Summe Impact Factor von C.</b></p>	<p><b>55,258</b></p>
<p><b><u>Summe Impact Factor von A, B, C</u></b></p>	<p><b><u>99,691</u></b></p>



**Wissenschaftlicher Leiter internationaler Brustchirurgen Kongress in Düsseldorf:**

**Scientific Director International Breast Symposium Düsseldorf IBSD**

1. **Andree C:** Scientific Director: Prof. Dr. med. Christoph Andree, 5th International Breast Symposium Düsseldorf (IBSD) 28.–29.04.2017
2. **Andree C:** Scientific Director: Prof. Dr. med. Christoph Andree, 4th International Breast Symposium Düsseldorf (IBSD) 22.–23.04.2016
3. **Andree C:** Scientific Director: Prof. Dr. med. Christoph Andree, 3rd International Breast Symposium Düsseldorf (IBSD) 17.–18.04.2015
4. **Andree C:** Scientific Director: Prof. Dr. med. Christoph Andree, 2nd International Breast Symposium Düsseldorf (IBSD) 04.–05.04.2014
5. **Andree C:** Scientific Director: Prof. Dr. med. Christoph Andree, 1st International Breast Symposium Düsseldorf (IBSD) 19.–20.04.2013

## Buchbeiträge

1. Angefragt und in Bearbeitung:
  - Thieme Verlag, Krupp Plastische Chirurgie, Kapitel Brustrekonstruktion
  - Bostwick, Plastic Surgery, Breast Reconstruction
2. Munder B, **Andree C**: Reconstruction after Mastectomy: DIEP and Muscle- / Fascia-Sparing TRAM Flap. *Oncoplastic Breast Surgery, A Guide to Clinical Practice*, Fitzal, Schrenk Editors, Springer-Verlag, 2.2.3.3 pp 175-186, 2010.
3. Langer S, Steinau HU, **Andree C**: Postoperative management of free flaps. AO Foundation, Harder (ed), 2009.
4. Langer S, Steinau HU, **Andree C**: Was gibt es neues in der Plastischen Chirurgie. Jahresband 2009, Witte, Neuhaus, Jähne, Messmer (eds), Ecomed Verlag, 2009.
5. **Andree C**, Stark GB: Fortschritte in der Behandlung schwieriger Wunden. Krupp (ed) In *Plastische Chirurgie*, Ecomed Verlag, II-3.1, pp 1-11, 2001.
6. **Andree C**, Horch RE, Voigt M, Schaefer, Walgenbach K, Stark GB, Eriksson E: Transfection of human keratinocytes in vitro with the particle mediated gene transfer and the liposome-mediated gene transfer method – possible future trends to optimize cultured skin grafting. Horch RE, Munster AM, Achauer BM (eds) In *Cultured human keratinocytes and tissue engineered skin substitutes*, Thieme, pp 41-51, 2001.
7. **Andree C**, Tanczos E, Flis B, Schaefer D, Kopp J, Voigt M, Horch R, Stark GB. Transfection of Human Keratinocytes in vitro with the Particle Mediated Gene Transfer and the Liposome-Mediated Gene Transfer Method. In *Biological Matrices and Tissue Reconstruction*, Hrsg. Stark GB, Horch R, Tanczos E, Springer-Verlag. Seite 267-278, 1998.
8. **Andree C**, Kopp J, Stark GB: Wundheilung. In *Forschung in der Chirurgie*, Hrsg. Beger HG, Schwarz A, Brückner UB, Hartel W, Springer-Verlag. Seite 333-344, 1997.
9. Tanczos E, Kulmburg P, **Andree C**, Kopp J, Jiao XY, Cao L, Flis B, Dodic, Stark GB. Genetically Modified Fibroblasts-Fibrin-Glue Suspension for in vivo Drug Delivery of Epidermal Growth Factor (EGF): A Surface Gene Therapy Model not only for Wounds. In *Biological Matrices and Tissue Reconstruction*, Hrsg. Stark GB, Horch R, Tanczos E, Springer-Verlag. Seite 47-52, 1998.
10. Kopp J, Dai FP, Kulmburg P, Tanczos E, **Andree C**, Jiao XY, Chen Y, Horch R, Stark GB. Stimulation of Growth and Proliferation of Human Keratinocytes by KGF-Transfected Cells in vitro. In *Biological Matrices and Tissue Reconstruction*, Hrsg. Stark GB, Horch R, Tanczos E, Springer-Verlag. Seite 61-65, 1998.
11. Dai F, Ying K, Fan Y, Kopp J, Xie Y, Jiao X, Pan Y, **Andree C**, Voigt M, Horch R, Ge S, Stark GB, Chen L. Genetically Modified Human Keratinocyte Clone Secretes EGF. In *Biological Matrices and Tissue Reconstruction*, Hrsg. Stark GB, Horch R, Tanczos E, Springer-Verlag. Seite 67-82, 1998.
12. Horch R, Bannasch H, **Andree C**, Kopp J, Stark GB. Fibrin-Glue as a Carrier for Cultured Human Keratinocytes versus Cultured Epidermal Skin Grafts in Athymic Mice Full-Thickness Wounds. In *Biological Matrices and Tissue Reconstruction*, Hrsg. Stark GB, Horch R, Tanczos E, Springer-Verlag. Seite 85-95, 1998.

## Vorträge:

### Verzeichnis wissenschaftlicher Vorträge:

6. **Andree C:** How to avoid complications in autologous breast reconstruction, Barcelona Breast Meeting, Barcelona 15.–17.03.2017
7. **Andree C:** The new concept: Immediate delayed Autologous Reconstruction(IDEAL).Breast–Gynecological & Immunooncology International Cancer Conference, Cairo, Egypt, 19.–20.01.2017
8. **Andree C:** Breast Surgery: Avoiding complications in DIEP-flaps; Teaching video DIEP-flap. 87th Congresso Argentino de Cirugia, Buenos Aires, Argentina, 15.–18.11.2016
9. **Andree C:** Vorsitz: Themenblock E, “operative Therapie”. 12. Mamma-Forum, State of the Art, Gelsenkirchen, 04.–05.11.2016
10. **Andree C:** A common medical language on Breast Cancer, Immediate delayed (IDEAL) autologous breast reconstruction. A new concept? Bucharest, Rumania 13.–15.10.2016
11. **Andree C:** Breast shaping with autologous tissue – and how often do I revise the flap?; Immediate delayed autologous (IDEAL) breast reconstruction: A new concept? 2nd Cyprus Breast Reconstruction Meeting, Nicosia, Cyprus, 06.–08.10.2016
12. **Andree C:** Vorsitz, Ästhetisch und onkologisch schlechte Ergebnisse nach BET: Korrekturmöglichkeiten durch freie Lappenplastiken, Lipofilling – ästhetische Korrektur ohne Prognoseverschlechterung? Wo stehen wir 2016? Köln Symposium 2016, Dr. Warm 23.–24.09.2016
13. **Andree C:** Radiation therapy and immediate reconstruction: novel approaches and update London Breast Meeting, London, 08.–10.09.2016
14. **Andree C:** Diep-Lappen, 11. Düsseldorfer Brustkrebs Konferenz, 17.–18.06.2016
15. **Andree, C:** Diep-Flap: simplify the prop planning and sculpturing,, Summarizer, Rome Breast Surgery Symposium 2016, Rom, 08.–10. 06.2016
16. **Andree C:** Vorsitz: “Komplikationsmanagement in der autologen Rekonstruktion“ Deutsche Gesellschaft für Senologie, Dresden, 26.–28.05.2016
17. **Andree C:** “Immediate delay autologous (IDEAL) breast reconstruction: a new concept?” Paris Breast Rendez-Vous, Paris 19.–21.05.2016
18. **Andree C:** “Brustrekonstruktion und prophylaktische Operationen“ Kongress der deutschen Gesellschaft für Chirurgie, Berlin 26.–29.04.2016
19. **Andree C:** “Immediate delay autologous (IDEAL) breast reconstruction: a new concept?” Radiotherapie and breast reconstruction – before an after? New view. III Ukrainian International Breast Conference, Kiew, 31.–02.04.2016
20. **Andree C:** Discussion: “pro: simple mastectomy and immediate breast reconstruction” Moderator, Barcelona Breast Meeting, Barcelona 16.–18.03.2016
21. **Andree C:** Video teaching session: Autologous tissue, Anastomosis technique in breast reconstruction; Autologous session, The concept of immediate delayed autologous (IDEAL) Breast Reconstruction. 8th European Conference Milano Breast Meeting, Mailand , 09.–12.12.2015

22. **Andree C:** Ästhetisch und onkologisch schlechte Ergebnisse nach BET: Korrekturmöglichkeiten durch freie Lappenplastiken. OP-Workshop bei Herrn Dr. Warm in Köln-Holweide 22.–23.10.2015
23. **Andree C:** Mammakarzinom, Rezidiv nach Lipofilling, Revisionschirurgie bei mikrochirurgischer Brustrekonstruktion, Vorsitz 03.10.15, 46. Jahrestagung der DGPRÄC, Berlin, 01.–03.10.2015
24. **Andree C:** “Lymphödemtherapie operativ“ Senologie Update, Zürich, 21.05.2015
25. **Andree C:** Breast reduction using the medio-cranial pedicle. Korean Aesthetic Society of Plastic Surgery, Seoul, Korea, March 2009.
26. **Andree C:** Correction of tubular Breast. Korean Aesthetic Society of Plastic Surgery, Seoul, Korea, March 2009.
27. **Andree C:** Update on Perforator flap breast reconstruction. 5th Perforator Meeting on Breast, Barcelona, March 2009.
28. **Andree C:** Correction of the Tuberous Breast. 5th Perforator Meeting on Breast, Barcelona, March 2009.
29. **Andree C:** Brustrekonstruktion mit Eigengewebe. Symposium Brustrekonstruktion des Brustzentrum I Düsseldorf, Theorie und Live-Operationen, Düsseldorf, November 2008.
30. **Andree C:** Rekonstruktion der Brust mittels DIEP-Lappen-Technik. Mammasymposium Eggenfelden, Eggenfelden, Oktober 2008.
31. **Andree C:** Correction of Tubular Breast Deformity. Polish Society for Plastic and Reconstructive Surgery, Warsawa, April 2008.
32. **Andree C:** Primari and Secondary Breast Reconstruction with DIEP and free fascia sparing TRAM flaps. Polish Society for Plastic and Reconstructive Surgery, Warsawa, April 2008.
33. **Andree C:** Brustrekonstruktion mit DIEP-Lappen. Die ästhetische Brustchirurgie. 125. Kongress der Deutschen Gesellschaft für Chirurgie, Berlin, April 2008.
34. **Andree C:** Ästhetische Brustchirurgie. Plastische und Ästhetische Chirurgie, Patienta-Messe, Essen, März 2008.
35. **Andree C:** Immediate and delayed Reconstruction with DIEP-flap. Plastic and Reconstructive Surgery of the Breast, 4th European Conference, Milano, Dezember 2007.
36. **Andree C:** Autologous Breast Reconstruction. Expert Meeting, International Reconstruction Advisory Board, Allergan, Milano, Dezember 2007.
37. **Andree C:** Tisseel in Breast Reconstruction. Round Table Discussion, 30th year anniversari of Tisseel, Vienna, November 2007.
38. **Andree C:** Plastische Chirurgie – Rekonstruktion. Projekt Diplompantin, Mammazone, Fortbildung für Frauen mit Brustkrebs und ihre Ärzte, Augsburg, Oktober 2007.
39. **Andree C:** Breast Reconstruction with free Flaps using fibrin sealant to stabilize microsurgical vessels. Peer – to – Peer meeting, Asking the experts, Baxter, Hong Kong, August 2007.
40. **Andree C:** Stabilization of microsurgical vessel anastomoses using fibrin sealant in 207 autologous free DIEP or TRAM flaps in breast reconstruction surgery. Tisseel Fibrin Sealant – Advancing Flap

Surgery, Baxter, 14<sup>th</sup> International Congress of the International Confederation for Plastic, Reconstructive and Aesthetic Surgery, Berlin, Juni 2007.

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42. **Andree C**: Sekundäre Brustrekonstruktion mit DIEP-Lappen. 2. Frühjahrestagung der DGPRÄC NRW, Bielefeld, April 2007.
43. **Andree C**, Munder B, Audretsch W, Reis C: Plastische Chirurgische Brustrekonstruktion als integrale Therapieoption im Brustzentrum Düsseldorf. Vereinigung der Deutschen Plastischen Chirurgen, Düsseldorf, Oktober 2006.
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49. **Andree C**: Interdisziplinäres Vorgehen bei Mamma-CA: Mastektomie und simultaner Wiederaufbau durch mikrochirurgische Techniken. Symposium für Plastische und Rekonstruktive Mammachirurgie, Hannover, Oktober, 2003.
50. **Andree C**: Bioengineering. First World Union of Wound Healing Societies Strategic Meeting. Monte Carlo, September, 2002.
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