

Ausgabe: face 4/2016
Thema: Die nicht-chirurgische Nasenkorrektur
Autor: Dr. med. Arna Shab

Literatur

1. Glicenstein J. The first “fillers,” vaseline and paraffin From miracle to disaster. *Ann Chir Plast Esthet* 2007;52:157–61.
2. Bruning P. Contribution a l’etude des greffes adipeuses. *Bull Acad R Med Belg.* 1919;28:440.
3. Peer LA. Loss of weight and volume in human fat grafts. *Plast Reconstr Surg.* 1950;5:217.
4. Webster RC, Hamdan US, Gaunt JM, Fuleihan NS, Smith RC. Rhinoplastic revisions with injectable silicone. *Arch Otolaryngol Head Neck Surg.* 1986;112: 269-276.
5. Han SK, Shin SH, Kang HJ, Kim WK. Augmentation rhinoplasty using injectable tissue-engineered soft tissue: a pilot study. *Ann Plast Surg.* 2006 Mar;56(3):251-5.
6. Graivier MH, Bass LS, Busso M, Jasin ME, Narins RS, Tzikas TL. Calciumhydroxylapatite (Radiesse) for correction of the mid- and lower face: consensus recommendations. *Plast Reconstr Surg.* 2007 Nov;120(6 Suppl):55S-66S.
7. Rokhsar C, Ciocon DH. Nonsurgical rhinoplasty: an evaluation of injectable calcium hydroxylapatite filler for nasal contouring. *Dermatol Surg.* 2008 Jul;34(7):944-6.
8. Stupak HD, Moulthrop TH, Wheatley P, Tauman AV, Johnson CM Jr. Calcium hydroxylapatite gel (Radiesse) injection for the correction of postrhinoplasty contour deficiencies and asymmetries. *Arch Facial Plast Surg.* 2007 Mar-Apr;9(2):130-6.
9. Shab A. Lippenaugmentation mit der neuen Füllergeneration Agarose-Gel: *Face* 2/2016; S. 17-18
10. Shab A. Algeness® – die neue Generation von Füllern aus Agarose: *Kosmetische Medizin*: 3/2016; S. 88-92 Review
11. Shab A. Anwendungsbeobachtung eines neuen Dermalfillers auf Calcium-Hydroxylapatit-Basis: *Face* 1/2016; S. 24-26.
12. Fernández-Cossío S, León-Mateos A, Sampedro FG, Oreja MT. Biocompatibility of agarose gel as a dermal filler: histologic evaluation of subcutaneous implants. *Plast Reconstr Surg.* 2007 Oct;120(5):1161-9.
13. Tabata M, Shimoda T, Sugihara K, Ogomi D, Serizawa T, Akashi M. Osteoconductive and hemostatic properties of apatite formed on/in agarose gel as a bone-grafting material. *J Biomed Mater Res B Appl Biomater.* 2003 Nov 15;67(2):680-8.

14. Scarano A, Carinci F, Piattelli A. Lip augmentation with a new filler (agarose gel): a 3-year follow-up study. *Oral Surg Oral Med Oral Pathol Oral Radiol Endod.* 2009 Aug;108(2):e11-5.
15. Cho YS, Hong ST, Choi KH, Chang YH, Chung AS. Chemo- preventive activity of porphyrin derivatives against 6-sulfoxym-ethylbenzo[a]pyrene mutagenicity. *Asian Pac J Cancer Prev* 2000;1:311-7.
16. Marczylo T, Arimoto-Kobayashi S, Hayatsu H. Protection against Trp-P-2 mutagenicity by purpurin: mechanism of in vitro antimutagenesis. *Mutagenesis* 2000;15:223-8.
17. Naziruddin B, Durriya S, Phelan D, Duffy BF, Olack B, Smith D, et al. HLA antibodies present in the sera of sensitized patients awaiting renal transplant are also reactive to swine leukocyte antigens. *Transplantation* 1998;66:1074-80.
18. Gu Y, Tabata Y, Kawakami Y, Balamurugan AN, Hori H, Nagata N, et al. Development of a new method to induce angiogenesis at subcutaneous site of streptozotocin-induced diabetic rats for islet transplantation. *Cell Transplant* 2001;10: 453-7.
19. Scarano A. Ringiovanimento dei tessuti molli periorali con agarose gel. *Dent Clin* 2009;2:5-13.