

Impact of the TiLOOP® Bra mesh in CT images and dose delivery in breast radiotherapy

› *Camacho et al., Journal of Applied Clinical Medical Physics.* 2012, 13(2): 13-19

Using a titanium-coated polypropylene mesh (TiLOOP® Bra) for implant-based breast reconstruction: case report and histological analysis.

(Patients: 1)
› *Dieterich et al., Archives of Gynecology and Obstetrics.* 2012, 286(1): 273-276

A short-term follow-up of implant based breast reconstruction using a titanium-coated polypropylene mesh (TiLOOP® Bra). (Patients: 42)

› *Dieterich et al., European Journal of Surgical Oncology.* 2012, 38(12): 1225-1230

Implant-Based Breast Reconstruction Using a Titanium-Coated Polypropylene Mesh (TiLOOP® Bra): A Multicenter Implant-Based Breast Reconstruction Using a Titanium-Coated Polypropylene Mesh (TiLOOP® Bra): A Multicenter Study of 231 Cases

(Patients: 207)
› *Dieterich et al., Plastic and Reconstructive Surgery Journal.* 2013, 132(1): 8e-19e

Biological Matrices and Synthetic Meshes used in implant based breast reconstruction - a Review of products available in Germany

› *Dieterich et al., Geburtshilfe und Frauenheilkunde.* 2013, 73(11): 1100-1106

TiLOOP® Bra mesh used for immediate breast reconstruction: comparison of retropectoral and subcutaneous implant placement in a prospective single-institution series. (Patients: 63)

› *Casella et al., European Journal of Plastic Surgery.* 2014, 37(11): 599-604

Biocompatibility, cell growth and clinical relevance of synthetic meshes and biological matrixes for internal support in implant-based breast reconstruction

› *Dieterich et al., Archives of Gynecology and Obstetrics.* 2014, 291(6): 1371-1379

Subcutaneous Direct-to-Implant Breast Reconstruction: Surgical, Functional, and Aesthetic Results after Long-Term Follow-Up (Patients: 63)

› *Bernini et al., Plastic and Reconstructive Surgery - Global Open.* 2015, 3(12): e574

Subcutaneous Tissue Expander Placement with Synthetic Titanium-Coated Mesh in Breast Reconstruction: Long-term Results (Patients: 25)

› *Casella et al., Plastic and Reconstructive Surgery - Global Open.* 2015, 3(12): e577

Patient-Reported Outcomes in Implant-Based Breast Reconstruction Alone or in Combination with a Titanium-Coated Polypropylene Mesh - A Detailed Analysis of the BREAST-Q and Overview of the Literature (Patients: 90)

› *Dieterich et al., Geburtshilfe und Frauenheilkunde.* 2015, 75(7): 692-701

Mesh versus acellular dermal matrix in immediate implant-based breast reconstruction - A prospective randomized trial (Patients: 48)

› *Gschwantler-Kaulich et al., European Journal of Surgical Oncology.* 2015, 74(7): 692-701

Risk-reducing, conservative mastectomy—analysis of surgical outcome and quality of life in 272 implant-based reconstructions using TiLOOP® Bra versus autologous corial flaps(Patients: 217)

› *Rezai et al., Gland Surgery.* 2016, 5(1): 1-8

Pregnancy following Unilateral Immediate Breast Reconstruction with Titanized Polypropylene Mesh (TiLOOP® Bra) without Compromising the Result.

› *Nolte et al., Plastic and Reconstructive Surgery - Global Open,* 2018, 6(9): p. e1919

Nipple-sparing bilateral prophylactic mastectomy and immediate reconstruction with TiLOOP® Bra mesh in BRCA 1/2 mutation carriers: A prospective study of long-term and patient reported outcomes using BREAST-Q (Patients: 46)

› *Casella et al., The Breast.* 2018, 39: 8-13

Evaluation of prepectoral implant placement and complete coverage with TiLOOP® Bra mesh for breast reconstruction: a prospective study on long-term and patient reported BREAST-Q outcomes (Patients: 179)

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Surgical Studies of Reconstructive Breast Surgery – An Overview of the Topics at the 2019 Annual Meeting of the Working Group for Reconstructive Surgery in Oncology-Gynecology

▶ *Paepke et al., Geburtshilfe und Frauenheilkunde. 2019, 79(06): 584-590*

Surgical outcomes of implant-based breast reconstruction using TiLOOP® Bra mesh combined with pectoralis major disconnection (Patients: 59)

▶ *Chen et al., Annals of Plastic Surgery. 2019, 83: 396-400*

Current practice and barriers of mesh-assisted implant-based breast reconstruction in China: A nationwide cross-sectional survey of 110 hospitals

▶ *Guo et al., European Journal of Surgical Oncology. 2019, 46(1): 65-70*

Prepectoral breast reconstruction with TiLoop® Bra Pocket: a single center prospective study (Patients: 18)

▶ *Torto et al., European Review for Medical and Pharmacological Sciences. 2020, 24: 991-999*

Contact

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