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 Perforator Flaps For Breast ReconstructionA study by Dasari et al indicated that in US academic surgical practices, between 2011 and 2013, microsurgical free flaps, consisting mainly of deep inferior epigastric perforator (DIEP) flaps, were used in 13-14% of all breast reconstructions, superseding latissimus flaps as the preferred flap type in autologous breast reconstruction.Perforator Flap Breast Reconstruction: Background, History ...The vascular pedicle that nourishes the flap (lumbar artery perforator) is a short blood vessel. As such, LAP flap breast reconstruction frequently requires a blood vessel graft from another part of the body (similar to an extension cord) to lengthen the vascular pedicle and allow completion of the microsurgical transfer.LAP Flap Breast Reconstruction | Dr. TannaBody lift perforator flap reconstruction uses a flap of tissue from both sides of the lower abdomen (DIEP) and the upper buttocks (SGAP, or hip flap) to reconstruct the breasts — two flaps per breast, or four flaps in all. DIEP stands for the deep inferior epigastric perforator artery, which runs through the abdomen.Body Lift Perforator Flap - Breast Cancer Information and ...The DIEP flap is the technique where skin and tissue (no muscle) is taken from the abdomen in order to recreate the breast. This is the most common procedure performed at our Breast Center as women generally have excess skin and fat along the lower portion of their abdomen; plus, patients like the “tummy tuck” it gives.DIEP Flap: Johns Hopkins Breast CenterThe most frequently used perforator flaps nowadays are the deep inferior epigastric perforator flap, and both the superior and inferior gluteal (SGAP/ IGAP) flap, all three mainly used for breast reconstruction; the lateral circumflex femoral artery perforator (LCFAP) flap (previously named anterolateral thigh or ALT flap) and the thoracodorsal artery perforator (TAP) flap, mainly for the ...Perforator flaps - WikipediaMicrosurgical breast reconstruction using perforator flaps represents the state of the art in reconstructive breast surgery after mastectomy. The tissue removed by the mastectomy is replaced with the patient's own living tissue to recreate a "natural", warm, soft breast which is permanent and unlike implants, can never leak or rupture.Microsurgical Breast Reconstruction With Perforator Flaps10.1055/b-0036-141884 12 Imaging for Perforator Flap Breast Reconstruction Julie V. Vasile Magnetic resonance angiography (MRA) is an extremely useful preoperative imaging test for evaluation of the vasculature of donor tissue to be used in autologous breast reconstruction. MRA has sufficient spacial resolution to reliably visualize 1-mm perforating vessels and to accurately locate vessels in ...12 Imaging for Perforator Flap Breast Reconstruction ...Breast reconstruction with flap surgery is a complex procedure performed by a plastic surgeon. Much of the breast reconstruction using your body's own tissue can be accomplished at the time of your mastectomy (immediate reconstruction), though sometimes it can be done as a separate procedure later (delayed reconstruction).Breast reconstruction with flap surgery - Mayo ClinicSo if you're thinking about prophylactic removal and reconstruction of the other breast, you might want to make that decision before you decide on reconstruction. If you have DIEP flap reconstruction on one breast and then later need reconstruction on your other breast, tissue for the second, later reconstruction will have to come from your buttocks or back.DIEP Flap - Breast Cancer Information and SupportThe DIEP (Deep Inferior Epigastric Perforator) flap is a modern advancement of the original abdominal wall TRAM flap. This approach to breast reconstruction uses the skin and fat from the lower abdomen in order to shape the new breast and give you truly transforming results.DIEP (Perforator) Flap Breast Reconstruction - Top Plastic ...For breast reconstruction, the internal mammary vessels or internal mammary perforators are

preferred as anastomosis to these vessels allows easier medialization of the flap when it is inset. However, the I-GAP flap often has a long enough pedicle that will allow the use of the thoracodorsal vessels if necessary.Inferior Gluteal Perforator Flaps for Breast ReconstructionPedicled perforator flaps provide adequate partial breast reconstruction with minimal donor-site morbidity. ANATOMY The latissimus dorsi (LD) flap has a constant anatomy. 3, 4, 5 The blood supply of the latissimus dorsi comes from a terminal branch of the subscapular artery.Local Flaps in Partial Breast Reconstruction | Plastic ...What is DIEP flap reconstruction? A deep inferior epigastric artery perforator (DIEP) flap is a procedure done to surgically reconstruct a breast using your own tissue after a mastectomy.Breast Reconstruction: DIEP Flap ProcedureA DIEP flap is a type of breast reconstruction in which blood vessels called deep inferior epigastric perforators (DIEP), as well as the skin and fat connected to them, are removed from the lower abdomen and transferred to the chest to reconstruct a breast after mastectomy without the sacrifice of any of the abdominal muscles.DIEP flap - WikipediaBackground: Partial breast reconstruction using pedicled perforator flaps from the thoracodorsal (TDAP) and lateral intercostal arteries (LICAP) is well described. The article introduces the lateral thoracic artery perforator (LTAP) flap as an additional valuable option from the lateral chest wall and reports clinical experience and outcomes.Lateral thoracic artery perforator (LTAP) flap in partial ...In particular, when perforator flaps are used for reconstruction, skilled surgeons can shape tissue so that looks and feels as natural as a woman's own breast. Perforator flap breast reconstruction offers the benefits of autologous breast reconstruction without the disadvantages of procedures that necessitate the sacrifice of muscle.Breast Reconstruction with Perforator Flaps | The Plastic ...Muscle-sparing perforator free flap breast reconstruction with the use of an inferior epigastric or gluteal perforating artery to create a vascular pedicle is increasingly popular because it obviates breast implants and results in lower donor site morbidity than breast reconstruction with myocutaneous flaps.CT Angiography of Inferior Epigastric and Gluteal ...DIEP FLAP VS. TRAM FLAP BREAST RECONSTRUCTION. Although the TRAM flap was originally described back in 1979 it is still one of the most common forms of autologous tissue (using your own natural tissue) breast reconstructions performed by most plastic surgeons. Dr. Lerman offers his patients the more advanced DIEP flap procedure.DIEP Flap - Manhattan, NYC - Dr. Oren Lerman - Breast ...The DIEP flap is the most advanced form of breast reconstruction available today. It is also the preferred technique at PRMA. It uses the patient's own abdominal skin and fat. The tissue is used to restore a natural, warm, soft breast after mastectomy. The most frequently used perforator flaps nowadays are the deep inferior epigastric perforator flap, and both the superior and inferior gluteal (SGAP/ IGAP) flap, all three mainly used for breast reconstruction; the lateral circumflex femoral artery perforator (LCFAP) flap (previously named anterolateral thigh or ALT flap) and the thoracodorsal artery perforator (TAP) flap, mainly for the ...

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