

References

- **Al-Ghazal S, Sully L, Fallowfield L, and Blamey R. (2000):**

The psychological impact of immediate rather than delayed breast reconstruction. Eur. J. Surg. Oncol. 26:17-19.

- **Allen R and Heitland A. (2003):**

Autogenous Augmentation Mammoplasty with Microsurgical Tissue Transfer. Plast.Reconstr.Surg.112:91.

- **Allen R, Levine J, and Granzow J. (2006):**

The in-the-crease inferior gluteal artery perforator flap for breast reconstruction. Plast.Reconstr.Surg.118:333-339.

- **Ananian P, Houvenaeghel G and Protiere C. (2004):**

Determinants of patients' choice of reconstruction with mastectomy for primary breast cancer. Ann. Surg.Oncol.11:762-771.

- **Ananthakrishnan P and Lucas A. (2008):**

Options and considerations in the timing of breast reconstruction after mastectomy. Cleve Clin. J. Med.75:30-33.

- **Anderson B, Masetti R and Silverstein M. (2005):**

Oncoplastic approaches to partial mastectomy: an overview of volume-displacement techniques. Lancet Oncol.6:145-157.

- **Arnez Z, pogorelec D and Planeinsek F. (2004):**

Breast reconstruction by the free transverse gracilisflap.Br.J. Plas.Surg.57:20-26.

References

- **Audretsch W. (1998):**

Reconstruction of the partial mastectomy defect: classification and method. In: "Surgery of The Breast: Principles and Art". 1st ed.

Edited by **Spear S**, Lippincote-Raven, Philadelphia. Pp: 155-196.

- **Avraham T, Clavin N and Mehrara B. (2008):**

Microsurgical Breast Reconstruction; Cancer.J. 14:241-247.

- **Bacilious N, Cordeiro P and Disa J. (2002):**

Breast reconstruction using tissue expanders and implants in Hodgkin's patients with prior mantle irradiation.

Plast.Reconstr.Surg.109 (1):102-107.

- **Barker S. (1997):**

Latissimus dorsi flap. In: "Microsurgical Reconstruction of Head and Neck". 7th ed.

Edited by **Barker S**, Lippincott-Raven, Philadelphia; Pp:124-128.

- **Barnsley G, Sigurson L and Kirkland S. (2008):**

Barriers to breast reconstruction after mastectomy in Nova Scotia. Cancer.J.Surg.51 (6):447-452.

- **Beckenstein M and Grotting J. (2001):**

Breast Reconstruction with Free Tissue Transfer. Plas.Reconstr.Surg.108:1345-1354.

References

- **Beckenstein M. (2007):**

Nipple Reconstruction. In: "Grabb and Smith Plastic Surgery". 6th ed.

Edited by **Thorne C**, Lippincott Williams and Wilkins, Philadelphia; Pp: 657-661.

- **Beer G, Bitar G and Knox L. (2002):**

Incidence of the superficial fascia and its relevance in skin-sparing mastectomy. Cancer. J. 94 (6): 1619-1625.

- **Begley G, Stephan p and Barnesly G. (2010):**

Cell-Enhanced Breast Reconstruction after Lumpectomy. Cancer J. 95(7): 459-462.

- **Bitar G, Nguyen D and Knox L. (2002):**

An Agent to Remove Silicone Gel after Breast Implant Rupture. Ann. Plast. Surg; 48: 148-153.

- **Bland K. (2007):**

Anatomy of the breast. In: "Mastery of Surgery". 2nd ed.

Edited by **Fischer JE**, Lippincott Williams and Wilkins, Philadelphia; Pp: 482-491.

- **Blondeel P. (1999):**

One hundred free DIEP flap breast reconstructions: A personal experience. Br. J. Plast. Surg; 52: 104-111.

References

- **Bogue D, Mungara A and Thompson M. (2003):**

Modified technique for nipple and areola reconstruction: a case series. *Plast.Reconstr.Surg*; 112:1274-1275.

- **Bostwick J. (2000):**

Augmentation mammoplasty. In: "Plastic and Reconstructive Breast Surgery". 1st ed.

Edited by **Bostwick J**, Quality Medical Publishing, St. Louis; Pp:239-270.

- **Brinton L, Persson L and Brice J. (2001):**

Breast cancer risk in relation to amount of tissue removed during breast reduction. *Cancer.J*.91:478-483.

- **Callaghan C, Couto E and Kerin K. (2002):**

Breast reconstruction in the United Kingdom and Ireland. *Br.J.Surg*.89:335-340.

- **Carlson G. (1996):**

Preservation of the inframammary fold: what are we leaving behind? *Plast.Reconstr.Surg*.98:203-210.

- **Carlson G, Piccart M, Wood H, Solin S and Cardoso F.(2006):**

Tailored Surgery for Early Breast Cancer. In: "Breast Cancer and Molecular Medicine" 1st ed.

Edited by **Piccart M, Wood W, Hung C, Solin L and Cardoso F**. Springer, BMJ Books, London; Pp:161-166.

References

- **Chang D, Wang B and Robb G. (2000):**

Effect of obesity on flap and donor-site complications in free transverse rectus abdominis myocutaneous flap breast reconstruction. *Plast. Reconstr. Surg.*; 105:1640-1648.

- **Chang D, Youssef A, Cha S and Reece G. (2002):**

Autologous Breast Reconstruction with the Extended Latissimus Dorsi Flap. *Plast. Reconstr. Surg.* 110:751-752.

- **Churgin S, Isakov R and Yetman R. (2008):**

Reconstruction options following breast conservation therapy. *Cleve Clin. J. Med.* 75 (1):30-33.

- **Cordeiro P. (2008):**

Breast Reconstruction after Surgery for Breast Cancer. *N. Engl. J. Med.* 359 (15); 1590-1601.

- **DeJesus J and Sullivan S. (2007):**

Stem Cell Breakthrough – New Possibilities in Breast Reconstruction and Augmentation. *Cancer. J.* 101.500-501.

- **Devon R, Rosen M, Miles C, and Orel S. (2004):**

Breast Reconstruction with a Transverse Rectus Abdominis Myocutaneous Flap: Spectrum of normal and abnormal MRI imaging findings. *RadioGraphics.* 24:1287-1299.

- **Disa J. (2007):**

Breast Reconstruction, Prosthetic Techniques. In: "Grabb and Smith Plastic Surgery". 6th ed.

References

Edited by **Thorne C**, Lippincott Williams & Wilkins, Philadelphia; Pp: 625-663.

- **Djohan R, Gage E, Bernard S and Steven B. (2008):**

Breast Reconstruction Options following Mastectomy. Cleve Clin J Med, 75: 17-23.

- **Eccels D and Evans G. (2000):**

Management of the contra lateral breast in patients with hereditary breast cancer. Breast J. 9:301-305.

- **Edwin A, Elliot L, Beegle P, and Hartrampf C. (1999):**

The lateral transverse thigh flap: an alternative for autogenous tissue breast reconstruction. Plast Reconstr Surg 85:169-178.

- **Ellis H. (2006):**

The Female Breast. In: "Clinical Anatomy A revision and Applied Anatomy for Clinical Students". 11th ed.

Edited by **Ellis H**, Blackwell, Ltd, London; Pp:159-161.

- **Erian A, Dass A and Shifman M. (2009):**

Complications of Breast Augmentation. In: "Breast Augmentation Principles and Practice". 5th ed.

Edited by **Shifman M**, Springer, BMJ Books, London; Pp:495-502.

- **Fentiman I, Hamed H and Hwang E (2006):**

Breast Reconstruction. Int J Clin Pract. 60 (4):471-474.

References

- **Gabriel S, Woods J and O'Fallon W. (1997):**

Complications leading to surgery after breast implantation. N. Engl. J. Med. 336:677-682.

- **Gampper T, Khoury H, Gottlieb W, and Morgan R. (2007):**

Silicone Gell Implants in Breast Augmentation and Reconstruction. Ann. Plast. Surg. 59 (5):580-590.

- **Gender P and Grotting J. (1998):**

Ruben's Flap for Breast Reconstruction in Grab's Encyclopedia of Flaps. 3 (345):1349-1351.

- **Gill P, Hunt J and Guerra A. (2004):**

A 10-year retrospective review of 758 DIEP flaps for breast reconstruction. Plast. Reconstr. Surg. 113:1153-4.

- **Granzow J, Levine J, Chin E and Allen R. (2006):**

Breast Reconstruction with Gluteal Artery Perforator flaps. J. Plast. Reconstr. Aesthet. Surg. 59:614-621

- **Granzow J, Levine J, Chin E and Allen R. (2006):**

Breast Reconstruction with Deep Inferior Epigastric Artery Perforator flaps. J. Plast. Reconstr. Aesthet. Surg. 59:571-579.

References

- **Granzow J, Levine J, Chin E and Allen R. (2007):**

Breast Reconstruction with Perforator Flaps.

Plast.Reconstr.Surg.120:1.

- **Grotting J, (1991):**

The free abdominoplasty flap for immediate breast reconstruction. Ann. Plast. Surg. 27:351-354.

- **Guerra A, Metzinger S, Bidros R and Gill P. (2004):**

Breast reconstruction with gluteal artery perforator flaps: A critical analysis of 142 cases. Ann. Plast. Surg. 52:118.

- **Hall P, Clibbon J, Russel R and William N. (2004):**

Plastic and reconstructive surgery. In: " Bailey and Love's Short Practice of Surgery". 24thed.

Edited by **Russel R, William N and Bulstrode C.**

Springer, London; Pp: 257-274.

- **Hamdi M, Blondeel P, Van K, and Monstrey S. (2004):**

Algorithm in choosing recipient vessels for perforator free flap in breast reconstruction: The role of internal mammary perforators. Br.J. Plast. Surg. 57:258-265.

- **Hamilton S and Kroll S. (1999):**

Nipple Reconstruction with the Double Opposing Tab Flap. Plast.Reconstr.Surg. 84:522.

References

- **Hammond D, Khuthalia D, and Kim J. (2007):**

The skate flap purse-string technique for nipple-areola complex reconstruction. *Plast.Reconstr. Surg.*120:399-406

- **Hansen J and Lambert D. (2005):**

Anatomy of anterior abdominal wall .In:" Netter's Clinical Anatomy".1st ed.

Edited by **Hansen J and Lambert D**, Springer, London; Pp:386-388.

- **Hartrampf CR and Elliot L. (1998):**

The Rubens flap. The deep circumflex iliac artery flap. *Clin.Plast.Surg.*2:283-291.

- **Henriksen T, Fryzek J, Krag C and Karlsen R. (2005):**

Reconstructive Breast Implantation after Mastectomy for Breast Cancer. *Arch.Surg.*140:1152-1159.

- **Holmich L, Vejborg I and Conrad C. (2004):**

Untreated Silicone Breast Implant Rupture.*Plast.Reconstr. Surg.*114:204-214.

- **Huang C, Hou M and Lin S. (2006):**

Complications of local recurrence and distant metastases between breast cancer patients after postmastectomy radiotherapy with and without immediate TRAM flap reconstruction.*Plast.Reconstr. Surg.*118:1079-1086.

References

- **Irvine D, Brown B and Crooks D.(1991):**

Psychosocial adjustment in women with breast cancer.Cancer.J. 67:1097-1117

- **Jatoi I, kaufman M And Petit J. (2006):**

Plastic and Reconstructive Breast Surgery.In:"Atlas of Breast Surgery".2nd ed.

Edited by**Jatoi I**, Shah **M**, Shriver CD, Potter **J**, Springer, BMJ Books, London;Pp:60-135.

- **Justus P and Raymund E. (2009):**

Breast Reconstruction after Breast-Cancer Surgery. N Engl J Med; 360:418-421.

- **Kanchwala S, Bucky L and Evans G. (2008):**

Optimizing Pedicled TRAM Flap Breast Reconstruction. Cancer.J.14:236-240.

- **Kind G and Foster R. (2008):**

The Longitudinal GracilisMyocutaneous Flap Broadening Options in Breast Reconstruction.Ann.Plast.Surg (61)513-520.

- **Kosovac O, Kozomara Z and Inic M.(2001):**

Immediate and delayed breast reconstruction after radical mastectomy.Archive of oncology; 9(2):83-4.

References

- **Kroll S, Schusterman M, Reece G and Miller M. (1995):**

Abdominal Wall Strength, bulging and hernia after TRAM flap breast reconstruction. *Plast. Reconstr.Surg.*96:616.

- **Kroll S. (2000):**

Breast Reconstruction with Autologous Tissue.*Plast.Reconstr.Surg.*1(8):83-143

- **Kronowitz S, Hunt K and Kuerer H. (2004):**

Delayed-immediate breast reconstruction.*Plast.Reconstr.Surg.*113:1617-1628.

- **Lantierri L. (1999):**

Use of circumflex capsular vessels as a recipient pedicle for autologous breast reconstruction: A report of 40 consecutive cases. *Plast.Reconstr.Surg*; 104:2049-50.

- **Levine J, Soucid N, and Allen R. (2005):**

Algorithm for autologous breast reconstruction for partial mastectomy defects.*Plast.Reconstr.Surg*; 116:762-776.

- **Losken A, Mackay G, and Bostwick J. (2001):**

Nipple reconstruction using the C-V flap technique: Along-term evaluation.*Plast.Reconstr.Surg*;108:361-9.

- **Losken A, Grant W, Carlson G and Bostwick J. (2002):**

Trends in unilateral breast reconstruction and management of the contralateral breast: The Emory experience. *Plast.Reconstr.Surg*; 110(1):89-97.

References

- **Mancoll J, Wilhelmi B, and Philips L. (2001):**

Breast reconstruction. *Plast.Reconstr.Surg*; 31:591-601.

- **Maxwell P, Hartley W and Mathes S.(2006):**

Breast augmentation. In: "Plastic Surgery". 1st ed.

Edited by **Mathes S**, El-Sevier Saunders, Philadelphia; Pp:1-33.

- **McCarthy C, Pusic A and Sclafani L. (2008):**

Breast cancer recurrence following prosthetic, postmastectomy reconstruction: incidence, detection and treatment. *Plast.Reconstr.Surg*; 121:381-388.

- **McCulley S, Durani P, and Mcmillan R. (2006):**

Therapeutic mammoplasty for centrally located breast tumors. *Plast.Reconstr.Surg*; 117:366-373.

- **McGibbon S. (1999):**

Anatomy of anterior abdominal wall. In: "Human Anatomy". 4th ed.

Edited by **McGibbon S**, Springer, London; Pp:230-236.

- **Mcminn C. (2000):**

Perforator flaps in breast reconstruction. In: "Surgery of the Breast". 6th ed.

Edited by **Mcminn C**, Lippincott Williams and Wilkins, Philadelphia; Pp:174-179.

References

- **Modena S, Mangiante G, Rovere G and Nava M. (2004):**

Breast reconstruction with latissimusdorsimyocutaneous flap.

In:"Oncoplastic and Reconstructive Surgery of the Breast". 1st ed.

Edited by **Rovere G, Benson J, Breach N, and Nava M**,Taylor&Francis, London; Pp:63-76.

- **Mohammadi S, Cruz D, and Hurwitz D. (2006):**

Breast reconstruction with alloplastic implant .J.Surg.Oncology; 94(6):471-478.

- **Moore K and Agur A. (2007):**

Anatomy of Breast.In:"Essential Clinical Anatomy".3rded.

Edited by **Moore K and Agur A**,Lippincott Williams& Wilkins, Philadelphia; Pp:57-60.

- **Mosahebi A, Ramakrishnan V, Gittos M and Collier J. (2007):**

Aesthetic outcome of different techniques of reconstruction following nipple-areola preserving envelope mastectomy with immediate reconstruction.. Plast.Reconstr.Surg; 119:796-803.

- **Moscona B, Holander L, Or D, and Folder L. (2006):**

Satisfactionand Aesthetic Results after Pedicled TRAM flap for Breast Reconstruction. Annals of Surgical Oncology; 13:1739-1746.

- **Munhoz A, Montag E and Arruda E. (2006):**

The role of the lateral thoracodorsalfasciocutaneous flap in immediate conservative breast surgery reconstruction.Plast.Reconstr.Surg; 117:1699-1700.

References

- **Munhoz A, Montag E, Arruda E, Piato J and Prado L. (2008):**

Assessment of Immediate Conservative Breast Surgery Reconstruction: A Classification System of Defects Revisited and an Algorithm for Selecting the Appropriate Technique. . Plast.Reconstr.Surg; 121:716-727.

- **Munshi A, Kakkar S, Jalali R and Dinshaw K. (2009):**

Factors Influencing Cosmetic Outcome in Breast Conservation. Clinical Oncology; 21:285-293.

- **Nahabedian M, Momen B, Galdino G and Manson P. (2002):**

Breast reconstruction with the free TRAM or DIEP: Patient selection, choice of flap and outcome. Plast.Reconstr.Surg; 110:466-477.

- **Nahabedian M. (2008):**

Managing the Opposite Breast: Contralateral Symmetry Procedures. Cancer.J.14:258-263.

- **Namnoum J. (2007):**

Breast Reconstruction: TRAM Flap Techniques.In:"Grabb and Smith's Plastic Surgery".6thed.

Edited by **Thorne C**, Lippincott Williams&Wilkins, Philadelphia; Pp:641-647.

- **Nannelli A, Calabrese C, Cqataliotti J and Rovere G. (2004):**

Contralateral breast adjustment and nipple reconstruction.

In:"Oncoplastic and Reconstructive Surgery of the Breast".1sted.

Edited by **Rovere G, Benson J, Breach N, and Nava M**,Taylor& Francis,London; Pp:109-122.

References

- **Nava M, Bonavita M, Arioli N and Grillo R. (2004):**

Breast reconstruction with subpectoral prosthesis or tissue expanders.

In: "Oncoplastic and Reconstructive Surgery of the Breast". 1st ed.

Edited by **Rovere G, Benson J, Breach N, and Nava M**, Taylor & Francis, London; Pp:33-54.

- **Palette C, Pollack J and Jurkiewicz M. (2002):**

Breast Reconstruction. In: "The Cancer of the Breast". 11th ed.

Edited by **Donegan W and Spratt J**, Lippincott Williams and Wilkins, Philadelphia; Pp:793-811.

- **Petit J, Rietjens M, Youssef O and Lorenzi F. (2004):**

Pedicled TRAM flap reconstruction. In: "Oncoplastic and Reconstructive Surgery of the Breast". 1st ed.

Edited by **Rovere G, Benson J, Breach N, and Nava M**, Taylor & Francis, London; Pp:77-82.

- **Peyser P, Abel J, Straker V and Hall V. (2000):**

Ultraconservative skin-sparing "keyhole" mastectomy and immediate breast and areola reconstruction. Ann. R. Coll. Surg. Engl; 82:227-235.

- **Pulzl I, Scholler T and Wechselberger G. (2006):**

Respecting the aesthetic unit in autologous breast reconstruction improves the outcome. Plast. Reconstr. Surg; 117:1685-1691.

References

- **Rainsbury R, Paramanathan N and Rovere G.(2007):**

UK survey of partial mastectomy and reconstruction. *Breast.J.*16:637-645.

- **Ramachandran K. (2008):**

Breast Augmentation.*Indian. J. Plast. Surg;* 41(3):41-47.

- **Ramakrishnan V, Tare M and Rainsbury R.(2007):**

Post-mastectomy breast reconstruction: Microsurgical methods. *Indian. J. Plast. Surg;* 40(12):82-89.

- **Reavey R, McCarthy C and Roche R.(2008):**

Update on breast reconstruction in breast cancer. *Current Opinion in Obstetrics and Gynecology.* 20:61-67.

- **Rivadeneira D, Simmons R and Fish S. (2000):**

Skin-sparing mastectomy with immediate breast reconstruction: a critical analysis of local recurrence. *Cancer. J;* 6:331-335.

- **Roger K and Allen R. (2002):**

Radiation effects on breast reconstruction with the deep inferior epigastric perforator flap. *Plast. Reconstr. Surg.* 109: 1919.

- **Romrell L, Bland K and Copeland E. (2006):**

Anatomy of breast, axilla, chest wall, and related metastatic sites.

In:"The Breast: Comprehensive Management of Benign and Malignant Disorders".6thed.

Edited by **Bland K and Copeland E**, Saunders, St.Louis,Philadelphia;
Pp:18-25.

References

- **Rosenqvist S, Sandelin K and Wickman M. (1996):**

Patients' psychological and cosmetic experience after immediate breast reconstruction. Eur. J. Surg. Oncology; 22:262-266.

- **Roth R, Lowery J, Davis J and Wilkins E. (2007):**

Psychological factors predict patient satisfaction with postmastectomy breast reconstruction. Plast.Reconstr.Surg; 119:17-18.

- **Rovere G, Benson J, Nava M and Breach N. (2004):**

Skin-sparing and skin-reducing mastectomy.In:" Oncoplastic and Reconstructive Surgery of the Breast".1sted.

Edited by **Rovere G, Benson J, Breach N, and Nava M**,Taylor& Francis, London; Pp:21-32.

- **Salius A, Mustoe T and Fine N. (2007):**

A retrospective analysis of patient satisfaction with immediate postmastectomy breast reconstruction: comparison of three common procedures. Plast.Reconstr.Surg; 119:1669-78.

- **Scoutlind D, Barbara L and Smith L. (2006):**

Breast skin and soft tissue, Breast Procedures.In:"American College of Plastic Surgeons: Principles and Practice".3rded.

Edited by **Scoutlind D, Barbara L, Smith L**,Ltd, London; Pp:336-338.

- **Sharma S, Kaplan G and Smith L. (2007):**

Non- microsurgical breast reconstruction.Indian. J. Plast. Surg; 40:72-81.

References

- **Shons A, Moseillo G and Wong C. (2001):**

Postmastectomy breast reconstruction: current techniques. Cancer Control.J.8(5):419-426.

- **Simmons R. (2003):**

Ablative techniques in the treatment of benign and malignant breast diseases. J.am.Coll.Surg;197:334-5.

- **Skoll P, Hudson D and Fish S. (2002):**

Skin-sparing mastectomy using a modified Wise pattern.Plast.Reconstr.Surg; 110(1)214-217.

- **Slavin S and Halperin T. (2004):**

Reconstruction of the breast conservation deformity.Semin.Plant.Surg; 18:89-90.

- **Snelling A, Ahmed S, Bains M and Whitworth I. (2005):**

Breast reconstruction. B.M.J; 330(7497):943-948.

- **Spear S and Barker J. (1995):**

Classification of capsular contracture after prosthetic breast reconstruction.Plant.Reconstr.Surg; 96(5);1119-1123.

- **Spear S, Onyewu C and Barker J. (2000):**

Staged breast reconstruction with saline-filled implants in the irradiated breast: recent trends and therapeutic implications.Plant.Reconstr.Surg; 105:930-942.

References

- **Spiegel A, Khan F and Spear S. (2007):**

An Intraoperative Algorithm for Use of the SIEA Flap for Breast Reconstruction. *Plast.Reconstr.Surg*; 120:1450-1459.

- **Stephan P, Spear S and Begley G. (2008):**

Stem cell-enhanced breast reconstruction with fat graft for lumpectomy repair. *Plast.Surg*.110:280-300.

- **Strauch B, Vasconez L and Findlay E. (2003):**

Breast Reconstruction In: "Grabb's Encyclopedia of Flaps". 3rded.

Edited by **Strauch B and Findlay**, Lippincott Williams and Wilkins, Philadelphia; Pp:1259-1363.

- **Torresan R, Dos Santos C, Okamura H and Alvarenga M. (2005):**

Evaluation of residual glandular tissue after skin-sparing mastectomies. *Ann. Surg. Oncology*; 12:1037-1044.

- **Toth A and Lappert S. (1991):**

Skin Sparing Mastectomy and Immediate Breast Reconstruction (SSMIR) for early breast cancer: Eight years single institution experience. *Journal of surgical oncology*; 10: 6-43.

- **Vendemia N, Mesbahi A, McCarthy A and Disa J. (2008):**

Nipple-areola reconstruction. *The Cancer Journal*; 14(4):253-257.

- **Wechselberger G and Schoeller T. (2004):**

The transverse myocutaneous gracilis free flap: A valuable tissue source in autologous breast reconstruction. *Plast.Reconstr.Surg*; 114:69-73.

References

- **Well J. (1994):**

Reconstructive breast surgery. In: "Atlas of Breast Surgery". 3rd ed.

Edited by **Well J**, Springer, London; Pp: 185-194.

- **Wijiyanayagam A, Kumar A, Foster R and Esserman L. (2008):**

Optimizing the the total skin-sparing mastectomy . Arch. Surg. 143(1):38-45.

- **Windhofer C, Brenner E, Moriggi B and Papp C. (2002):**

Relationship between the descending branch of the inferior gluteal artery and the posterior femoral cutaneous nerve applicable to flap surgery. Surg. Radiol. Anat. 24:253-4.

- **Wolfram D, Schoeller T, Hussl H, and Wechselberger G. (2006):**

The Superficial Inferior Epigastric Artery (SIEA) Flap: Indications for breast reconstruction. Ann. Plast. Surg; 57:593-596.

- **Yuksel F and Celikoz B. (2003):**

C-V flap nipple reconstruction combined with areola grafting. Indian. J. Plast. Surg; 36:71-75.

- **Yuksel F, Silit E and Celikoz B. (2004):**

Reliance on double pedicle TRAM flap technique in breast reconstruction based on mammographic evidence. Indian. J. Plast. Surg; 37:44-50.

- **Zhong T, Antony A and Cordeiro P. (2009):**

Surgical Outcomes and Nipple Projection Using the Modified Skate Flap for Nipple-Areolar Reconstruction in a series of 422 Implant Reconstructions. Ann. Plast. Surg; 62:591-595.