

REFERENCES

References:

=====

- 1- ACLAND, R. D., SCHUSTERMAN, M., GODINA, M., EDER, E.,
TAYLOR, G. I. and CARLISLE, I. (1981).

The saphenous neurovascular free flap.

Plast. Reconstr. Surg., 67, 763.

- 2- AKIRA YANAI, SATORU NAGATA, SHINICHI HIRABAYASHI, and
NORIFUMI NAKAMURA (1985).

Inverted-U parascapular flap for the treatment of axillary
burn scar contracture.

Plast. Reconstr. Surg., 76, 126.

- 3- ARCHIBALD HECTOR McINDOE (1983).

Total reconstruction of the burned face.

The Bradshaw Lecture 1958.

Br. J. of Plast. Surg., 36, 410.

- 4- AUFRICH, T. G. (1944).

Evaluation of pedicle flaps versus skin flaps in recon-
struction of surface defects and scar contractures of the
chin, cheeks and neck.

Surg., 15, 75.

5- BARRON, J. N., (1975).

Subcutaneous pedicle flaps.

In (SKIN FLAPS) Edited by WILLIAM C. GRABB and M. BERT MYERS. Pp 271.

6- BAUR, P. S., LARSON, D. L. and STACEY, T. R. (1975).

The observation of myofibroblasts in hypertrophic scars.
Surg. Gynecol. Obstet., 141, 22.

7- BRAUN, J. B., and McDOWELL, F. (1958).

Skin grafting.

Philadelphia, J. B. Lippincott Co. Pp 234.

8- BRENT, B. (1978).

The role of pressure therapy in management of ear lobe
keloids: Preliminary report of a controlled study.
Ann. Plast. Surg. 1, 579.

9- BURKE, J. F., QUINBY, W. C., Jr. BEHRINGER, G. E.
et al (1981).

Approach to burn therapy.

Surg. Ann., 13, 1.

- 10- CLORE, J. N., COHEN, I. K., and
DIEGELMANN, R. F., (1979)

Quantitation of collagen type I and III during wound
healing in rat skin.

Proc. Soc. Exp. Bio. Med., 161, 337.

- 11- CONVERSE, J. M. (1967).

Burn deformities of the face and neck:

Reconstructive surgery and rehabilitation.

Surg. Clin. No Amer., 47, 323.

- 12- CORMACK, G. C., and LAMBERTY, B. G. H., (1983a).

The anatomical vascular basis of the axillary fasciocutan-
eous pedicle flap.

Br. J. of Plast. Surg., 36, 425.

- 13- CORMACK, G. C., and LAMBERTY, B. G. H., (1983b).

The blood supply of thigh skin.

Plast. Reconstr. Surg., 36, 440.

- 14- CORMACK, G. C., and LAMBERTY, B. G. H., (1984)

A classification of fasciocutaneous flaps according to
their patterns of vascularisation.

Br. J. of Plast. Surg., 37, 80.

15- CRONIN, T. D., (1955).

Successful correction of extensive scar contractures
of the neck using split skin grafts.

In SKOOG, T., and IVY, R. H., editors:

Transactions of the International Society of Plastic
Surgery. (First Congress)

The Williams and Wilkins Co., Pp. 130.

16- DANIEL, R. K., TERZIJ, J. and SCHWARZ, G. (1975).

Neurovascular free flaps.

Plast. Reconstr. Surg., 56, 13.

17- DAVID E. TOLHUST and BAREND HAESEKER (1982).

Fasciocutaneous flaps in the axillary region.

Br. J. of Plast. Surg., 35, 430.

18- DIAS, A. D., (1983).

A bipedicle flap in the correction of burn contractures.

Br. J. of Plast. Surg., 36, 56.

19- DINGMAN, R. D., (1961).

The surgical correction of burn scar contractures of the
neck.

Surg. Clin. N. Am., 41, 1169.

20- DOLMANS S., GUIMBERTEAU, J. G. and BAUDET, J. (1979).

The upper-arm flap.

J. Microsurg., 1, 162.

21- DUANE LARSON, TED HUANG, HUGO LINARES, MORIO DOBRKOVESKY,
PAUL BAUR and DONALD PARKS (1979).

Prevention and treatment of scar contracture.

In (BURNS A TEAM APPROACH)

CURTIS P. A., JOHN A. M., and BASIL A. P. (editors)

Pp. 466.

W. B. Saunders Co. Philadelphia. London. Toronto.

22- DUNOFF, R. B., and BURKE, J. F., (1978).

Abnormality of hypertrophic scar blood vessels.

J. Surg. Res., 25, 251.

23- EDGERTON, M. T. (1960).

Matching facial color with split thickness skin grafts
from adjacent areas.

Plast. Reconstr. Surg., 25, 455.

24- EHRLICH, H. P., (1984).

The role of connective tissue matrix in hypertrophic
scar contracture.

In HUNT, T. K., HEPPENSTALL, R. B., PINES, E., and

ROVEE, D., editors: Soft and hand tissue repair
biological and clinical aspects.
New York, 1984, Prager Press.

25- ELLIS, R. A. (1965).

Fine structure of myoepithelium of the eccrine sweat
glands of man.
J. Cell Biol., 27, 551.

26- EMERSON, D. J. M., SPRIGG, A., and PAGE, R. E., (1985).

Some observations on the radial artery island flap.
Br. J. Plast. Surg., 38, 107.

27- ENRIQUE ALMAGUER, BRIAN T. DILLON, and SAMUEL W. PARRY,
(1985).

Facial resurfacing at Shriners Burns Institute:
A 16- Years Experience in Young Burned Patients.
J. of Trauma, 25, 1081.

28- FORBES, G., (1938).

Lymphatic drainage of the skin, with anote on
lymphatic watershed areas.
J. Anatomy, 72, 399.
In (Gray 's Anatomy) sixth edition (1980). Churchill
Livingstone: Edinburgh, Ondon, Melbourne and New York.

- 29- FREEDLANDER, E., LEE, K. and VANDERVORD, J. G. (1982).

Reconstruction of the axilla with a pectoralis major myo-cutaneous island flap.

Br. J. of Plast. Surg., 35, 144.

- 30- FURANS, D. and FISCHER, G. W. (1971).

The Z-plasty: biomechanics and mathematics.

Br. J. of Plast. Surg., 24, 144

- 31- GABBIANI, G., RYAN, G. B. and MAJNO, G. (1971).

Presence of modified fibroblasts in granulation tissue and their role in wound contraction.

Experienta, 27, 549.

- 32- GALLICO, G. G., O'CONNOR, N. E., COMPTON, G. C.,

KEHINDE, O., and GREEN, H. (1984).

Permanent coverage of large burn wounds with autologous cultured human epithelium.

N. Engl. J. of Med. 311, 448.

- 33- GILBERT, A., and TEAD, L., (1982).

The free scapular flap.

Plast. Reconstr. Surg., 69, 601.

- 34- GLASSON, D. W., and LOVIE, M. J., (1988).

The ulnar island flap in hand and forearm reconstruction.
Br. J. Plast. Surg., 41, 349.

35- GODIAN, M. (1980).

The saphenous and cubital flaps presented at
reconstructive microsurgery:
An In-Depth Course in Microvascular and Peripheral
Microneurosurgery.
October 6, 1980, New York, New York.

36- GONZALEZALEZ-ULLOA, M. (1956).

Restoration of the face covering by means of selected skin
in regional aethetic units.
Br. J. of Plast. Surg., 9, 212.

37- GREEN, A. R., McLEAN, N. R., and WARREN, E. A., (1984).

Some uses of hexcelite as a splintage material in plastic
and burns surgery.
Br. J. Plast. Surg., 37, 241.

38- GUIMBERTEAU, J. C., GOIN, J. L. and SCHUHMACHER, B.,
(1988).

The reverse ulnar artery forearm island flap in
hand surgery: 54 cases.

Plast. Reconstr. Surg., 81, 925.

- 39- HASSAN A. BADRAN, MOHAMED S. EL HELALY and IKRAM SAFE
(1984)

The lateral intercostal neurovascular free flap.

Plast. Reconstr. Surg., 73, 17.

- 40- HIRSCHHEL, B. J., GABBIANI, G., RAYAN, G. B. and MAJNO, G.
(1971).

Fibroblasts of granulation tissue: Immunofluorescent
staining with antismooth muscle serum.

Proc. soc. Exp. Biol. Med., 138, 466.

- 41- HIRSHOWITZ, B., KAREV, A., and LEVY, Y. (1977).

A 5 flaps procedure for axillary webs leaving the apex
intact.

Br. J. of Plast. Surg., 30, 48.

- 42- HIRSHOWITZ, B., KAREV, A. and ROUSSO, M. (1975).

Combined double Z-plasty and Y-V advancement procedure for
repair of thumb web contracture.

Hand, 7, 291.

- 43- JAMES R. URBANIAK, L. ANDREW KOMAN, RICHARD D. GOLDNER,
NED B. ARMSTRONG, JAMES A. NUNLEY (1982).

The vascularized cutaneous scapular flap.

Plast. Reconstr. Surg., 69, 772.

- 44- JAY M. PENSLE, BRIAN DILLON AND SAMUEL W. PARRY (1985).

Reconstruction of the eyebrow in the pediatric burn patient.

Plast. Reconstr. Surg., 76, 434.

- 45- JAY M. PENSLE, ROBERT STEWARD, STEPHEN R. LEWIS, and DAVID, N. HERNDON (1988).

Reconstruction of the burned palm: Full-thickness versus split-thickness skin grafts_Long-Term follow up.

Plast. Reconstr. Surg., 81, 46.

- 46- KISCHER, C. W. (1974).

Collagen and mucopoly saccharides in the hypertrophic scar.

Connect. Tissue Res., 2, 205.

- 47- KELMAN COHEN and ROBERT F. DIEGELMANN, (1986).

Wound healing in cosmetic surgery.

In ROSS RUDOLPH, editor: (Problems In Aesthetic Surgery)
The C. V. Mosby Co.

St. Louis. Toronto, Princeton 1986.

- 48- KISCHER, C. W., SHETLAR, M. R., and SHETLAR, C. L., (1975).

Alteration of hypertrophic scars induced by mechanical pressure.

Arch. Dermatol., 111, 60.

49- LAMBERTY, B. G. H. (1979).

The supraclavicular axial patterned flap.

Br. J. of Plast. Surg., 32, 207.

50- LAMBERTY, B. G. H. and CORMACK G. C. (1982).

The forearm angiotomes.

Br. J. of Plast. Surg., 35, 420.

51- LAMBERTY, B. G. H. and CORMACK G. C. (1983).

The antecubital fasciocutaneous flap.

Br. J. of Plast. Surg., 36, 4.

52- LARSON, D. L., ABSTON, S., WILLIS, B., DOBRKOVSKY, M.,
EVANS, E. B. and LEWIS, S. R. (1974).

Contracture and scar formation in the burn patient.

Clin. Plast. Surg., 1, 653.

53- LARSON, D. L., ABSTON, S., EVANS, E. B., DOBRKOVSKY, M.,
and LINARES, H. A. (1971).

Techniques for decreasing scar formation and contracture

in the burned patient.

J. of Trauma, 11, 807.

- 54- LINARES, H. A., KISCHER, C. W., DOBRKOVSKY, M. and
LARSON, D. L. (1972).

The histiotypic organization of the hypertrophic scar in
human .

J. of Invest. Dermatol., 59, 323.

- 55- LOVIE, M. J., DUNCAN, G. M. and GLASSON, D. W. (1984).

The ulnar artery forearm free flap.

Br. J. of Plast. Surg., 37, 486.

- 56- MAJNO, G., GABBIANI, G., and HIRSCHL, B. J., (1971).

Contraction of granulation tissue in vitro:

Similarity to smooth muscle.

Science, 173, 548.

- 57- MARELLA HANUMADASS, RICHARD KAGAN and TAKAYOSHI MATSUDA
(1987).

Early coverage of deep hand burns with groin flaps.

J. of Trauma, 27, 109.

- 58- MARELLA HANUMADASS, RICHARD KAGAN, TAKAYOSHI MATSUDA and
BANGALARE JAYARAM (1986).

Classification and surgical correction of postburn
axillary contractures.

J. of Trauma, 26, 236.

59- MARIANI, U. (1976).

The use of healed superficial burns as a donor site for
split-skin grafts.

Plast. Reconstr. Surg., 57, 191.

60- MARK K. H. WANG (1975).

The shoulder flap.

In (SKIN FLAPS) Edited by WILLIAM C. GRABB and M. BERT
MAYERS. Pp. 259

Little, Brown and Company.

Boston.

61- MARLIN DIMOND, and WILLIAM BARWICK (1983).

Treatment of axillary burn scar contracture using an
arterialized scapular island flap. (Case Report)

Plast. Reconstr. Surg., 72, 388.

62- MATHANGI RAMAKRISHNAN, K., JAYARAMAN, V., RAMACHANDRAN, K.
and MATHIVANAN, T., (1988).

Deepithelialized turnover flaps in burns.

Plast. Reconstr. Surg., 82, 262.

63- McCORMAK, R. M., (1971).

Principles of treatment and reconstruction of the
burned hand and fingers.

In CRAUNER, L. M., and CHASE, R. A., editors:

(Symposium on the hand)

St. Louis, The C. V. Mosby Co., Pp. 66.

64- McCRAW, J. B., and FURLOW L. T. Jr. (1975).

The dorsalis pedis arterialized flap: A clinical study.

Plast. Reconstr. Surg., 55, 177.

65- MCGREGOR, A. D., (1987).

The free radial forearm flap_ the management of secondary
defect.

Br. J. of Plast. Surg., 40, 83.

66- MILLARD, D. R., Jr. (1972).

Nipple and areola reconstruction by split-skin graft from
the normal side.

Plast. Reconstr. Surg., 50, 350.

67- MONTAGNA, W. and LOBITZ, W. C. (1964).

The epidermis (editors),

Academic Press New York, London.

68- MONTAGNA, W. and PARAKKAL, P. F. (1974).

The structure and function of skin,
Third edition, Academic Press: New York.

69- MORRIS, A. M. (1981).

Rapid skin cover in hand injuries using the reverse dermis
flap.

Br. J. of Plast. Surg., 34, 194.

70- MUHLBBAUER, W., HERNDL, E. and SLOCK, W. (1982).

The forearm flap.

Plast. Reconstr. Surg., 70, 336.

63- MUTTER, T. D. (1942).

Cases of deformity from burns. Relieved by operation.

Am. J. of Med. Sci., 4, 66.

In Skin Flaps, 1975

Little, Brown and Company, Boston.

72- NEWSOM, H. T. (1981).

Medial arm free flap.

Plast. Reconstr. Surg., 67, 63.

73- NORIO KUMAGAI, HIROMICHI NISHINA, HIROKO TANABE, TOMIKO

HOSAKA, HIROTOMO ISHIDA and YOICHI OGINE (1988).

Clinical application of autologous cultured epithelia for the treatment of burn wounds and burn scars.

Plast. Reconstr. Surg., 82, 99.

74- PAKIAM, A. (1983).

A reversed-dermis tagliacation flap in the reconstruction of a badly burned nose.

Br. J. of Plast. Surg., 36, 485.

75- PETER, L. W. and ROWGER, W. (1980).

The integument.

In Gray's Anatomy (editors). 6th edition

Livingstone: Edinburgh London Melbourne and New York.

76- PANTEN B. (1981).

The fasciocutaneous flap: its use in soft tissue defects of the lower leg.

Br. J. of Plast. Surg., 34, 215.

77- POWELL, B. W. E. M., HAYLOCK, C., and CLARKE, J. A., (1985).

A semi-rigid transparent face mask in the treatment of postburn hypertrophic scars.

- Br. J. Plast. Surg., 38, 561.
- 78- ROBERTS, A. H. N., and DIKSON, W. A., (1988).
- Fasciocutaneous flaps for burn reconstruction:
A report of 57 flaps.
Br. J. Plast. Surg., 41, 150.
- 79- RUDOLPH, R., (1980).
- Contraction and control of contraction.
World J. Surg., 4, 279.
- 80- SAWYER, M. G., MINDE, K. and ZENKER, R. (1983).
- The burned child-scarred for life.
A study of psychosocial impact of burn injury at
different development stages.
Burns, 9, 205.
- 81- SHETLAR, M. R., DOBRKOVSKY, M., LINARES, H.,
VILLARANTE, R., SHETHAR, C. L. and LARSON, D. L. (1971).
- The hypertrophic scar. Glycoprotein and collagen
components of burn scars.
Proc. Soc. Exp. Biol. Med., 138, 298.
- 82- SHIGEHIKO SUZUKI, NOBUHIKO ISSHIKI, KOZO ISHIKAWA and
YUTAKA OGAWA (1987).

The use of subcutaneous pedicle flaps in the treatment of postburn scar contractures.

Plast. Reconstr. Surg., 80, 792.

- 83- SONG, R., GAO, Y., YU, Y. and SONG, Y. (1982).

The forearm flap.

Clinics in Plast. Surg., 9, 21.

- 84- SOUTAR, D. S., SCHEKER, L. R., TANNER, N. S. B. and MCGREGOR, I. A. (1983).

The radial forearm flap: A versatile method for intra-oral reconstruction.

Br. J. of Plast. Surg., 36, 1.

- 85- THOMAS D. CRONIN (1973).

Burn Scar Contractures of the Neck.

In (Symposium on the Treatment of Burns) Pp. 191.

Editors: J. B. LYNCH and STEPHEN, R. LEUIS

The C. V. Mosby Company.

Saint Louis.

- 86- TOMAZ MARCONDES NASSIF, LAURENT VIDAL, JEAN LAUIS BOVET and JACQUES BAUDET (1982).

The parascapular flap: A new cutaneous microsurgical free flap.

Plast. Reconstr. Surg., 69, 591.

- 87- TZUYAO SHEN, YANGHUA SUN, DAXING CAO and NAIZUO WANG
(1988).

The use of free flaps in burn patients: Experiences with
70 flaps in 65 patients.

Plast. Reconstr. Surg., 81, 352.

- 88- WILLIS, B., LARSON, D. L. and ABSTON, S. (1973).

Positioning and splinting the burned patient.

J. of Heart, Lung, 2, 696.

- 89- WOLFGANG MUHLBAUER, EUGEN HERNDL and WOLFGANG STOCH
(1982).

The forearm flap.

Plast. Reconstr. Surg., 70, 336.

- 90- WOOLF, R. M. and BROADBENT, T. R. (1972).

The four flap Z-plasty.

Plast. Reconstr. Surg., 49, 48.

- 91- YANG ZENG-NIA (1982).

Plastic Surgery in Burns.

Translated by CHANG TI-SHENG and NYI PAO-CHUN

In (TREATMENT OF BURNS) Pp. 320

Editors: YANG CHIH-CHUN, HSU WEI-SHIA and SHIH TSI-SIANG
Shanghai Scientific and Technical Publishers
Springer-Verlag Berlin Heidelberg New York

92- ZAIAS, N. and ALVAREZ, J. (1968).

The formation of the primate nail plate.
An autoradiographic study in squirrel monkey.
J. of Invest. Derm., 120, 36.

93- ZELICKSON, A. S. (1971).

Ultrastructures of the human epidermis.
In (MODERN TRENDS IN DERMATOLOGY) Volume 4, Pp. 31.
Editor: BORRIE,
Butterworths: London.

94- ZOVICKIAN, A. (1957).

Pharyngeal fistula, repair and prevention, using mastoid-
occipital based shoulder flaps.
Plast. Reconstr. Surg., 19, 355.

