

REFERENCES

- * Ackerman Z : Seidenbaum, M.; Loewenthal, E. et al., (1988):**
Overload of iron in the skin of patients with varicose ulcers. Arch. Dermatol., 124: 1376
- *Adams, E. F. (1849):**
The genuine works of Hippocrates.
London, Sydenham.
Quoted form widmer (1991).
- *Alderman, D.B. (1977):**
Therapy for essential cutaneous telangiectasias.
Postgrad. Med., 61:91.
- *Andarson R R, Parrish JA (1983):**
Selective photothermolysis precise microsurgery by selective absorption of pulsed radiation.
Science 220:524
- *Anderson, J.E. (1983):**
The lower limb. In: Grants Atlas of Anatomy: ed. 8, ch. 4,
Baltimore, Williams & Wilkins.
- *Arenander, E. and Lindhagen, A. (1978):**
The evolution of varicose veins studied in a material of initially unilateral varices.
J. Vasc. Surg., 7: 180.
- *Ashton, H. (1966):**
Effect of inflatable plastic splints on blood flow.
Br. Med. J., 2: 1427.
- *Askar, O. and Abdullah, S. (1975):**
The veins of the foot.
J. Cardiovasc. Surg., 16: 53.

***Avramovic, A. and Avramovic, M. (1992):**

Complications of sclerotherapy: a statistical study in: Phleboilogie "92" by Raymond- Martimbeau. P: Prescott. R. and Zummo, M. (editors), Paris. John Libbey Eurotext.

Quoted from Biegeleisen et al., (1993).

***Bean, W.B. (1958):**

Vascular spiders and related lesions of the skin. Springfield III. Charles C. Thomas.

Quoted from Finley et al., (1984).

***Bergqvist, D. and Jaroszewski, H. (1986):**

Deep vein thrombosis in patients with superficial thrombophlebitis of the leg

Br. Med. J., 292: 658.

***Biegeleisen, K. (1987):**

Primary lower extremity telangiectasias –relationship of size to color.

Angiology, 38: 760.

***Biegelcisen, K.; Neilsen, R.D. and O'shaughness, A. (1993):**

Inadvertent intra-arterial injection complicating ordinary and ultrasound- guided sclerotherapy.

J. Dermatol. Surg. Oncol., 19: 953 .

***Bodian, E.L., (1985):**

Techniques of sclerotherapy for sunburst venous blemishes.

J. Dermatol. Surg. Oncol., 11: 696 .

***Bohler- Sommenegger, K.; Karnel, F.; Schuller-petrovic, S. et al., (1992):**

Do telangiectases communicate with the deep venous system?

J. Dermatol. Surg. Oncol., 18: 403. *Bouissou, H. and Shah, D. M. (1988):

Vein morphology.

Phlebology, 3 (Suppl), 1: 1.

***Braverman, I.M. and Keh-Yen, A. (1983):**

Ultrastructure of the human dermal microcirculation. Valve-containing collecting veins at the dermal subcutaneous junction.

J. Invest. Dermatol: 81: 438.

***Bundens WP, Bergan JJ, Halasz NA, Murray j, Dreho M. (1996):**

The superficial femoral vein: a Potentially lethal misnomer.

J.A.M.A; 274: 1296 – 8.

***Chant, A.D.B; Magnussen, P. and Kershaw, S. (1985):**

Support hose and varicose veins.

Br. Med. J. 290: 204.

***Chant, A.D.B; Magnussen, P. and Kershaw, S. (1989):**

Support stockings in practical management of varicose veins.

Phlebology, 4: 167.

***Christopoulos, D.G.; Nicolaides, A.N. and Belcara, G. (1991)**

The long-term effect of elastic compression on the venous hemodynamics of the leg.

Phlebology, 6: 85.

***Christopoulos, D.G; Nicolaides, A.N.; Szendro, G. et al. (1987):**

Air-Plethysmography and the effect of elastic compression on hemodynamics of the leg.

J. Vasc. Surg., 5: 148.

***Cloutier, G. and Sansoucy, H. (1975):**

Le traitement des varices des membres inferieurs par les injections sclerosantes.

Lurion Medicale du Canada, 104: 1854.

Quoted from Sadick (1990).

***Cockett, F.B. (1986):**

Arterial complications during surgery and sclerotherapy at varicose veins.

Phlebology, 1: 3.

***Coleridge-Smith, P.D. (1993):**

Venous valves and the treatment of varicose veins.

Phlebology, 8: 141.

***Corcos, L.; Peruzzi, G.P.; Romeo, V. et al., (1987):**

Intra-operative phlebography of the short saphenous veins.

Phlebology, 2: 241.

***Cuttell, P.J. and Fox, J.A. (1982):**

The etiology and treatment of varicose pigmentation.

Phleboiogie, 35: 387.;

***D'addato, M. (1966):**

Gangrene of a limb with complete thrombosis of the venous system.

J. Cardiovasc. Surg., 7: 434.

***David Green. (1998):**

Sclerotherapy for the permanent eradication of varicose veins: theoretical and practical considerations, a review

J. Am. Acad Dermatol; 38: 461-75

***David J. Tibbs. (1995):**

Varicose veins and related disorders

2nd edition, Butterworth. Heinemann

***David; M.; Seidenbaum, M. and Sandbank, M. (1989):**

Keratosis lichenoides chronica with prominent telangiectasia: response to etretinate.

J. Am. Acad. Dermatol., 21:1112.

***Davis, LT. and Duffy, DM (1990):**

Determination of incidence and risk factors for postsclerotherapy telangiectatic matting of the lower extremity: a retrospective analysis.

J. Dermatol. Surg. Oncol., 16: 327.

***De Faria, J.L. and Moraes, L.N. (1963):**

Histopathology of the telangiectasia associated with varicose veins.

Dermatologia. 127: 321.

***Dinn, A. and Henry, M. (1989):**

Valve of lightweight elastic tights in standing occupations .
Phlebology, 4: 45.

***Dinn, A. and Henry, M. (1992):**

Treatment of venous ulceration by injection sclerotherapy
and compression hosiery: a 5 year study .
Phlebology, 7: 23.

***Dover, J.S; Sadick , NS; Goldman.MP(1999);**

The role of laser and light sources in the treatment of leg veins
(editorial)
Dermatol. Surg.25 (4): 328-35

***Dodd, H. and Cockett, F.B. (1986):**

The pathology and surgery of the veins of the lower limb.
ed. 2., Edinburg, Churchill Livingstone.

***Dover, J.S.; Phillips, T.J. and Arndt, K. A. (1989):**

Cutaneous effects and therapeutic uses of heat with emphasis on
infrared radiation.
J. Am. Acad. Dermatol., 20:278.

***Duffy, D.M. (1988):**

Small vessel sclerotherapy: an overview. In: Advances in
Dermatology by: Callen, J.P., Dahl, M.V., Golitz, L.E.
et al., (editors), Vol.3, Chicago, Year Book Medical
Publishers, P .221

***Dunn, R.M. et al., (1994):**

Free flap valvular transplantation for refractory venous ulceration.
J. Vasc. Surg., 19:523.
Quoted from Somjen (1995).

***Fegan, W.G. (1963):**

Continuous compression technique of injecting varicose veins.
Lacent, 2: 109.
Quoted from perchuk (1974).

***Finely, J.L.; Noe, J.M.; Arndt, K.A. et al., (1984):**

Port-wine stains: morphologic variations and developmental lesions.

Arch. Dermatol., 120: 1453.

***Fischer, H. (1984):**

Socio-epidemiological study on distribution of venous disorders among a residential population.

Int. Angiol. 3: 89.

***Fox, J.; Galey, F. and Wayland, H. (1980):**

Action of histamine on the mesenteric microvasculature.

Microvasc. Res., 19: 108.

***Fried, S.Z. and Lynfield, L. (1987):**

Unilateral facial telangiectasia macularis eruptiva perstans.

J.Am.Acad. Dermatol., 16:250.

***Georgantopoulou-AA; al-Nakib- K; Quaba-AA(1998):**

Treatment of arborising telangiectasia with pulsed tunable dye laser (SPTL-Ib)

Br.J.Plast.Surg.51 (8): 614-9

***Georgiev, M. (1990):**

Postsclerotherapy hyperpigmentation: a one-year follow- up.

J.Dermatol. Surg. Oncol., 16:608.

***Gilchrest, B.A.; Stoff, J.S. and Soter, N.A.. (1982):**

Chronologic aging alters the response to ultraviolet- induced inflammation in human skin.

J. Invest Dermatol., 79 : 11.

***Godin, M.S.; Rice, J.C. and Kerstein, M.D. (1987):**

Effect of commercially available pantyhose on venous return in the lower extremity.

J. Vasc. Surg., 5:844.

***Goldman, M.P. (1991):**

A comparison of sclerosing agents: clinical and histologic effects of intravascular sodium morrhuate, ethanolamine oleate, hypertonic saline (11.7%), and sclerosants in the dorsal rabbit ear vein.

J. Dermatol. Surg. Oncol., 17:20.

***Goldman, M.P. (1992):**

Postsclerotherapy hyperpigmentation: treatment with a flashlamp excited pulsed dye laser.

J. Dermatol. Surg. Oncol., 18: 417.

***Goldman, M.P. and Bennett, R.G. (1987):**

Treatment of telangiectasia: a review.

J. Am. Acad. Dermatol., 17: 167.

***Goldman M.P., Mitchel P. , Dale E and Martin, M. D. (1990):**

A comparison of sclerosing agents: clinical and histologic effects of intravascular Sodium Tetradecyl Sulfate and Chromated Glycerin in the rabbit ear vein.

J. Dermatol. Surg. Oncol 16:1

***Goldman, M. P and Echouse S (1996):**

Photothermal sclerosis of leg veins

ESC Medical Systems, LTD photoderm VL cooperative study group.

Dermatol. Surg 22:323

***Goldman, M.P.; Kaplan, R.P. and Duffy, D.M. (1987):**

Postsclerotherapy hyperpigmentation: a histologic evaluation.

J. Dermatol. Surg. Oncol., 13: 547.

***Goldman, M.P.; Kaplan, R.P.; Oki, L.N. et al., (1987):**

Sclerosing agents in the treatment of telangiectasia: comparison of the clinical and histologic effects of intravascular polidocanol, sodium tetradecyl sulfate, and hypertonic saline in the dorsal rabbit ear vein model.

Arch. Dermatol., 123:1196.

***Goldman, M.P.; Weiss, R.A. and Brody, H.J. (1993):**

Treatment of facial telangiectasia with sclerotherapy, laser surgery,
and / or electrodesiccation: a review.

J. Dermatol. Surg. Oncol., 19: 899.

***Goldschmidt, H. and Sherwin, W.K. (1980):**

Reactions to ionizing radiation.

J. Am. Acad. Dermatol. 3:551.

***Green, D. (1993):**

Mechanism of action of sclerotherapy.

Semin Dermatol; 12:88-97.

***Green, D. (1998)**

Sclerotherapy for the permanent eradication of varicose veins:
theoretical and practical considerations.

J. Am. Acad. Dermatol. 38 (3): 461-75. Review

***Goren, G. and Yellin, A.E. (1990):**

Primary varicose veins: topographic and hemodynamic
consideration.

J. Cardiovasc. Surg., 31:672.

***Green, D. (1989):**

Compression sclerotherapy techniques.

Dermatol. Clin., 7:137.

***Hobbs, J.T. (1973):**

The problem of post-thrombotic syndrome.

Postgrad. Med., (Aug Supp): 48.

***Hogan, D.J. and Rooney, M.E. (1989):**

Facial telangiectasia associated with long-term application of a
topical corticosteroid to the scalp.

J. Am. Acad. Dermatol., 20: 1129.

***Hohenleutner-U; Walther-T; Wenig-M; Baumler-W; Landthaler-M
(1998):**

Leg telangiectasia treatment with a 1.5 ms pulsed dye laser, ice
cube cooling of the skin and 595 Vs 600nm preliminary results.

Laser. Surg. Med. 23 (2) : 72-8

***Horner, J.; Fernandes, E. and Nicolaides, A.N. (1980a):**

Valve of graduated compression stockings in deep venous insufficiency.

Br. Med. J., 280: 820.

***Horner, J.; Lowth, L.C. and Nicolaides, A.N. (1980b):**

A pressure profile for elastic stockings.

Br. Med. J., 280:818.

***Hsia J., Lowery J.A., Zelickson B.(1997):**

Treatment of leg telangiectasia using a long – pulsed dye laser at 595 nm.

Lasers Surg. Med. 20:1

***Husi, E.A.; Ximenes, J.O.C. and Goyette, E.M. (1970):**

Elastic support of the lower limbs in hospital patients: a critical study .

J.A.M.A., 214: 1456.

***Jacobsen, B.J. (1970):**

The venous drainage of the foot.

Surg. Gynecol. Obstet., 131: 22.

***Jimenez – Acosta, E.; Fonseca, E. and Magallon,M .(1988) :**

Response to tetracycline of telangiectasias in a male hemophiliac with human immunodeficiency virus infection.

J. Am. Acad Dermatol., 19: 369

***Kakkar, V.V; Howe, C.T.; Nicolaides, A.N. et al., (1970):**

Deep vein thrombosis of the leg.

Am. J. Surg., 120: 527.

***Kaplan, I. and peled, I. (1975):**

The carbon dioxide laser in the treatment of superficial telangiectasias.

Br. J. Plast. Surg., 28: 214.

***Karošek, M.A. (1991):**

Mechanisms of angiogenesis in normal and diseased skin.

Int. J. Dermatol., 30: 831.

- *Katz, H.I. and prawer, S.E. (1986):**
Morphologic diagnosis of pre-atrophy of the skin.
Presented at the American Academy of Dermatology, New Orleans, December 6-11.
- *Kennedy, C.; Oranje, A. and Keizer, K. (1992):**
Cutis marmorata telangiectatica congenita.
Int. J. Dermatol., 31: 349.
- *Kistner, R.L. (1972):**
Incidence of Pulmonary embolism in the course of the thrombophlebitis of the lower extremities.
Am. J. Surg., 124: 169.
- *Klein-Fein, J. (1977):**
What happens during the injection of sclerosant?
Phlebologie, 30: 165.
- *Klein Ronweler, B.J.F.; Kuiper, J.P. and Brakkee, H.J.M (1990):**
Venous flow resistance and venous capacity in humans with primary varicosis of the long saphenous vein.
Phlebology, 5: 31.
- *Kosinski. (1926):**
Observation on the superficial venous system of the lower extremity.
J. Anat.; 60: 131-42.
Quoted from David Green. (1998).
- *Krijen, R.M.; Boer, E.M. and Ader, H.J. (1997):**
Venous insufficiency in male workers with a standing profession,
Part I: epidemiology
Dermatology, 194:111
- *Kuster, G.; Lofgren, E.P. and Hollinshead, W.H. (1968):**
Anatomy of the veins of the foot.
Surg. Gynecol. Obstet., 127: 817.
- *Kwaan, J.H.M.; Jones, R.N. and Connolly, J.E. (1976):**
Simplified technique for the management of refractory varicose ulcers.
Surgery, 80: 743.

- *Lawrence, D. and Kakkar, V.V. (1980a):**
 Graduated, static external compression of the lower limb: a physiological assessment.
 Br. J. Surg., 67: 119
- *Leu, A. J. et al. (1993):**
 Microangiopathy in chronic venous insufficiency before and after sclerotherapy and compression treatment: results of a one-year follow-up study.
 Phlebology, 8:99.
 Quoted from Biegeleisen and Nielsen (1994).
- *Lindemayr, H. and Santler, R. (1977):**
 The fibrinolytic activity of the vein wall.
 Phlebologie, 30:151.
- *Linser, P. (1916):**
 Über die konservative Behandlung der varicen.
 Med. Klink., 12:897
 Quoted from Wallois (1982).
- *Lofgren, E. P.; Myers, T. T. and Gustavokuster, K. (1965):**
 The venous valves of the foot and ankle.
 Surg. Gynecol. Obstet., 2: 107.
- *Lowell, R. C., Gloviczki, P. and Miller, V.M. (1992):**
 In vitro evaluation of endothelial and smooth muscle function of primary varicose veins.
 J. Vasc. Surg., 16: 679.
- *Maclaren, N.K.; Migeon, C. J. and Raitis, S. (1975):**
 Glycerol intolerance in a child with intermittent hypoglycemia
 J. pediatr., 86: 43.
- *Mausfield, L.E.; Taistra, P.; Santamauro, J. et al., (1989):**
 Inhibition of dermographia, histamine. and dextromethorphan skin test by ketotifen.
 A possible effect on cutaneous response to mediators.
 Ann. Allergy, 63: 201.
- *Mantse, L. (1985):**
 A mild sclerosing agent for telangiectasias.
 J. Dermatol. Surg. Oncol., 11:9.

- *Mantse, L. (1986):**
The treatment of varicose veins with compression sclerotherapy: technique, contraindications, complications.
Am. J. Cosmetic. Surg., 3: 47.
- *Marriott, P.; Munro, D. and Ryan, T. J. (1975):**
Angioma serpiginosum-familial incidence.
Br. J. Dermatol. 93: 701.
- *Martin, D. E. and Goldman, M. P. (1990):**
Acomparison of sclerosing agents: clinical and histologic effects of intravascular sodium tetradecyl sulfate and chromated glycerine in the dorsal rabbit ear vein.
J. Dermatol. Surg. Oncol., 16: 18.
- *Merlen, J. F. (1970):**
Red telangiectasia, blue telangiectasias.
Soc. Franc. Phlebol., 22: 167.
Quoted from Biegeleisen (1987).
- *Merlen, J. F.; Curri, S. B. and saout, J. (1978):**
Histologic study of a sclerosed vein.
Phlebologie, 31: 17.
- *Mitchel, P, Goldman, M.D and Robert, A (1994):**
Diagnosis and treatment of varicose vein
J. Am. Acad. Dermatol., 31: 393
- *Munro, J. M.; Pober, J.S. and Cotran, R. S. (1989):**
Tumor necrosis factor and interferon-gamma induce distinct patterns of endothelial activation and associated leukocyte accumulation in skin of papio anubis.
Am. J. Pathol., 135: 121.
- *Negus, D. and Friedgood, A. (1983):**
The effective management of venous ulceration.
Br. J. Surg., 70: 623.
- *Norris, M. J., Carlin, M. C. and Ratz, J. L. (1989):**
Treatment of essential telangiectasia: effects of increasing concentration of polidocanol.
J.Am. Acad. Dermatol., 20: 643.

***O'Brian, J. P. (1980):**

Solar and radiant damage to elastic tissue as a cause of internal vascular disease.

Aust. J. Dermatol., 21:1.

Quoted from Sadick (1992).

***Orbach, E. J. (1950):**

A new approach to the sclerotherapy of varicose veins.

Angiology, 1: 302.

Quoted from Merlen et al. (1978).

***Ouvry, P. A. (1989):**

Telangiectasias and sclerotherapy.

J.Dermatol. Surg. Oncol., 15: 177 .

***Ouvry, P. A. and Davy, A. (1982):**

The sclerotherapy of telangiectasia.

Phlebologie. 35: 349.

***Oxholm, A.; Oxholm, P.; Staberg, B. et al., (1988):**

Immunohistochemical detection of interleukin I-like molecules and tumor necrosis factor in human epidermis before and after UVB- irradiation in vivo.

Br. J. Dermatol., 118: 369.

***Papadakis, K.; Christodoulou, C.; Christopoulos, D. et al., (1989):**

Number and anatomical distribution of incompetent thigh perforating veins.

Br. J. Surg., 79: 581.

***Partsch, H. (1984):**

Do we need firm compression stockings exerting high pressure?

J.Vasc. Surg., 13: 52.

***Piquet, P. F.; Grau, G. E. and Vassali, P. (1990):**

Subcutaneous perfusion of tumor necrosis factor induces local proliferation of fibroblasts, capillaries, and epidermal cells, or massive tissue necrosis.

Am. J. Pathol., 136: 103 .

***Puisseau-Lupo, M. L. (1989):**

Sclerotherapy: a review of results and complications in 200 patients.

J. Dermatol. Surg. Oncol., 15: 214.

***Raymond-Martimbeau, P. and Leclerc, J. R. (1992):**

Effects of sclerotherapy on blood coagulation: a prospective study.

In: Phlebologie "92" by Raymond-Martimbeau, P.; Prescott, R. and Zummo, M. (editors),

John Libbey Eurotext, Paris, p. 445.

Quoted from Rotter and Weiss (1993):

***Redisch, W. and Pelzer, R. H. (1949):**

Localized vascular dilatations of the human skin: capillary microscopy and related studies.

Am. Heart J., 37: 106.

Quoted from Goldman and Bennett (1987).

***Reid, R. G. and Rothnie, N. G. (1968):**

Treatment of varicose veins by compression sclerotherapy.

Br. J. Surg., 55: 889.

***Riddock, J. (1947):**

Treatment of varicose veins.

Br. J. Med., 2: 671.

Quoted from Mantse (1986).

***Rosner, R. (1995):**

Fundamental of biostatistics

Fourth edition. By Wads. Worth publishing company

p. 200:250

***Rothe, M. J.; Nowak, M. and Kerdel, F. A. (1990):**

The mast cell in health and disease.

J. Am. Acad. Dermatol., 23: 615.

***Rotter, S. M. and Weiss, R. A. (1993):**

Human saphenous vein in vitro model for studying the action of sclerosing solutions.

J. Dermatol. Surg. Oncol., 19: 59.

***Ryan, T. J. (1970):**

Factors influencing the growth of vascular endothelium in the skin.
Br.J.Derm.. (Suppl 5) 82: 99.

***Ryan, T. J. and kurban, A.K. (1970):**

New vessel growth in the adult skin.

Br. J. Dermatol., 82 (suppl): 92.

***Ryan, T. J; Mortimer, P.S. and Jones, R.L. (1986):**

Lymphatics and the skin: neglected but important.

Int. J. Dermatol., 25: 411.

***Sadick, N.S. (1990):**

Treatment of varicose and telangiectatic leg veins with
hypertonic saline: a comparative study of heparin and saline.
J. Dermatol. Surg. Oncol., 16: 24.

***Sadick, N.S. (1991):**

Sclerotherapy of varicose and telangiectatic leg veins: minimal
sclerosant concentration of hypertonic saline and its relationship to
vessel diameter.

J.Dermatol. Surg. Oncol., 17: 65.

***Sarin, S.; Scurr, J. H. and Coleridge- Smith, P. D. (1992):**

Medical calf perforators in venous disease: the significance of
outward flow.

J. Vasc. Surg., 16: 0

***Schneider, W. (1965):**

Contribution of the history of the sclerosing treatment of varices
and to its anatomopathologic study.Soc. France. Phlebol., 18: 117.
Quoted from Widmer (1991).

***Shelley, W. B. and Fierier, J. A. (1984):**

Focal intravascular coagulation in progressive ascending
telangiectasias: ultrastructural studies of ketoconazole-
induced involution of vessels.

Am. Acad. Dermatol., 10 :867.

***Shelley, W.B. and Shelley, E.D. (1989):**

Essential progressive telangiectasias in an autoimmune
setting: successful treatment with acyclovir.

J. Am. Acad. Dermatol., 21: 1094.

- *Sheppard, M. (1986):**
The incidence, diagnosis and management of saphenopopliteal incompetence.
Phlebology, 1: 23.
- *Shields, J.L. and Jansen, G.T. (1982):**
Therapy for superficial telangiectasias of the lower extremities.
J. Dermatol. Surg. Oncol., 8: 857.
- *Siegel, B. et al., (1975):**
Type of compression for reducing venous stasis: a study of lower extremities during inactive recumbency.
Arch. Surg., 110: 171.
Quoted from Christopoulos et al., (1991).
- *Sigg, K. (1952):**
The treatment of Varicosities and accompanying complications.
Angiology, 3: 355.
- *Skudder PA, Farrington DT. (1993)**
Venous conditions associated with pregnancy
Semin Dermatol., 12: 72-7
- *Somerville, J.J. et al., (1974):**
The effect of elastic stockings on superficial venous pressures in patients with venous insufficiency.
Br.J. Surg., 61: 979.
Quoted from Goldman et al., (1990).
- *Somjen, G.M. (1995):**
Anatomy of superficial venous system.
Derm. Surg., 21; 35.
- *Somjen G.M.; Ziegenbein, R., Johnston, A.H. et al., (1993):**
Anatomical examination of leg telangiectases with Duplex scanning.
J. Dermatol. Surg. Oncol., 19:940.
- *Staubesand, J. and Seydewitz, V. (1991):**
Ultrastructural changes following perivascular and intrarterial injection of sclerosing agents:an experimental contribution to the problem of iatrogenic damage.
Phlebologie, 20: 1.

- *Stevenson, I.M.; Seddon, J.A. and Parry, E.W. (1976):**
The occurrence of deep venous thrombosis following compression sclerotherapy.
Angiology, 27: 311.
- *Struckmann, J. et al., (1986):**
Venous muscle pump improvement by low compression elastic stockings.
Phlebology, 1: 97.
Quoted from Goldman et al., (1990).
- *Tan. E; Vinciullo.C (1997):**
Pulsed dye laser treatment of spider telangiectasia.
Australas. J. Dermatol 38 (1): 22 5
- *Taylor, G. et al., (1990):**
The venous territories (venosomes) of the human body: experimental study and clinical complications.
Plast. Reconstr. Surg., 86: 185.
Quoted from Somjen (1995).
- *Terezakis, N. (1989):**
Sclerotherapy treatment of leg veins. Presented at the summer session of the American Academy of Dermatology, San Diego, Calif., June 17.
- *Thibault, P.K. and Wlodarczyk, J. (1992):**
Postsclerotherapy hyperpigmentation: the role of serum iron levels and the effectiveness of treatment with copper vapor laser
J.Dermatol. Surg. Oncol., 18 : 47 .
- *Thibault, P.K. and Wlodarczyk, J. (1994):**
Correlation of serum ferritin levels and postsclerotherapy pigmentation: prospective study.
J. Dermatol. Surg. Oncol., 20: 684.
- *Thomas, J.H. (1990):**
Pathogenesis, diagnosis and treatment of thrombosis.
Am. J. Surg., 160: 547.
- *Upton, J.: Mulliken, J. B. and Murray, J. E. (1979):**
Major extravasation injuries.
Am. J. Surg., 137: 489.

***Virchow, R. (1860):**

Cellular pathology as based on physiological and pathological histology.

London, Churchill Livingstone.

Quoted from Williams and Wilson (1984).

***Wallois, P. (1982):**

The conditions necessary to achieve an effective sclerosants treatment.

Phlebologie, 35: 337.

***Weiss R.A and Goldman M.P (2000):**

Treatment of leg telangiectases with lasers and high – intensity pulsed light

Am. Coll. Phlebology., 1:200

***Weiss RA. Sadick Ns. Goldman MP. Weis MA. (1999).**

Post-sclerotherapy compression: controlled comparative study of duration of compression and its effects on clinical outcome.

Dermatol. Surg. 25 (2): 105-8

***Weiss, R.A. and Weiss, M.A. (1990a):**

Resolution of pain associated with varicose and telangiectatic leg veins after compression sclerotherapy .

J.Dermatol.SurgOncol.,16:333

***Weiss, R.A. and Weiss, M.A. (1990b):**

Incidence of side effects in the treatment of telangiectasia by compression sclerotherapy: hypertonic saline

vs polidocanol .

J. Dermatol. Surg. Oncol., 16: 800 .

***Weiss, R.A. and Weiss, M.A. (1993):**

Doppler ultrasound findings in reticular veins of the thigh subdermic lateral venous system and implications for sclerotherapy.

J.Dermatol. Surg. Oncol., 19: 947.

***Weiss, R.A. and Weiss, M.A. (1996) :**

Ambulatory phlebectomy compared to sclerotherapy for varicose and telangiectasia veins:Indications and complication

Adv. Dermatol 11:3-7

***Wheeland RG (1995):**

History of lasers in dermatology

Clin. Dermatol 13:3-10

***Weissberg, D. (1980):**

Treatment of varicose veins by compression sclerotherapy.

Surg. Gynecol. Obstet., 151: 353.

***Widmer, L.K. (1991):**

The time has come for vascular medicine.

Int. Angiol. 10: 162.

***Williams, R.A. and Wilson, E. (1984):**

sclerosants treatment of varicose veins and deep vein thrombosis.

Arch. Surg., 119: 1283.

***Woolley, D.E (1984):**

On the sequential changes in level of estradiol and progesteron during pregnancy and parturition and collagenolytic activity.

In Piez, KA., Eddi, AH.,eds

Extracellular matrix bioch. New york Elsevier P.P.100

***Wuppermann, T.H. (1977):**

Study of sclerosis of varicose veins: comparison between the natural fibrinolysis in the blood of the antecubital vein and the test with labeled fibrinogen in the sclerosed leg .

Phlebologie,30:145.

***Young, A.E., Ackroyd, A.E. and Baskerville, P. (1988):**

Combined vascular malformations. In: Vascular Birth Marks by Mulliken, J.B. and Young, A.E. (editors), Philadelphia, W.B. Saunders.

Quoted from Kennedy et al., (1992).