

REFERENCES

REFERENCES

Adams, L. (1985):

The measurement of breathlessness induced in normal subject, validity of two scaling technique.
Clin. Sci. 69: 7-16.

Anderson, K.E. and Bende, M. (1984):

Adrenoreceptors in the control of human nasal mucosal blood flow.
Ann. Otol. Rhinol. Laryngol., 93: 179-182.

Arbour, P.; Kern, E. (1975):

Paradoxical nasal obstruction.
J. otolaryngol, 4: 333.

Aschan, G.; Drettner, B. (1964):

An objective investigation of the decongestive effect of xylometazoline.
Eye Ear Nose throat 43: 66.

Babatola, F.D.O.; Eccles, R. (1987):

A new technique using a nasal cast for anterior rhinomanometry.
Rhinology 25: 109.

Bachmann, W.; Legler, U. (1972):

Studies on the structure and function of the anterior section of the nose by means of luminal impression.
Acta Otolaryngol., 73: 433-442.

Bachmann, W. (1976):

The present status of rhinomanometry.
Rhinology 14: 5-9.

Baker, D.C. (1980):

Physiology and Rhinoplasty. In aesthetic plastic surgery by rees, T.D.,
W.B. Saunders Company, 66.

Ballenger, J.J. (1983):

Symposium on the nose versus the environment.
Laryngoscope, 93: 56-57.

Ballenger, J.J. (1991):

Chronic rhinitis and nasal obstruction. In diseases of the
Nose, throat, Ear, Head and Neck by Ballenger.J.J.
4th ed. Vol 1: 140.

Bicknell, P.G. (1979):

Cryosurgery for allergic and vasomotor rhinitis, a new probe.
J. Laryngol and otol, 93: 143.

Bickmore, J. (1981):

Vasomotor Rhinitis An up date.
Laryngoscope 91: 1600-1605.

Bloom, W. and Fawcett, D.W. (1968):

A textbook of Histology, 19th ed.
Philadelphia, W.B. Saunders Company.

Brain, D.J. (1988):

Dilemmas in otolaryngology.
New York, Churchill livingstone, 193.

Bridger, C.P. (1970):

Physiology of the nasal valve.
Arch. otolaryngol., 92: 543-553.

Broms, P. (1982):

Rhinomanometry: Procedures and criteria for distinction
between skeletal stenosis and mucosal swelling.
Acta Otolaryngol 94: 361.

Broms, P.; Jonson, B.; Malm, L. (1982):

Rhinomanometry A pre-and postoperative evaluation of
functional septoplasty.
Acta otolaryngol, 94: 523.

Bumsted, R.M. (1984):

Cryotherapy for chronic vasomotor rhinitis, technique and patient selection for improved results.
Laryngoscope 94: 539-544.

Chandra, R. (1969):

Transpalatal approach for vidian neurectomy.
Arch. Otolaryngol, 89: 542-545.

Clement, P.A.R. (1984):

Committee report on standardization of rhinomanometry.
Rhinology, 22: 151-155.

Cole, P. (1988):

Toronto rhinomanometry, field and clinical studies.
J. Otolaryngol. 17: 331-335.

Cole, P. (1989):

Rhinomanometry 1988, Practice and trends laryngoscope.
99: 311-315.

Cole, P.; Forsyth, R.; Haight, S.J. (1983):

Effects of cold air and exercise on nasal patency,
Ann otol Rhinol laryngol 92: 196.

Cole, P.; Haight, S.J. (1984):

Posture and nasal patency.
Am. Rev. Respir Dis 129: 351.

Cole, P.; Mintz, S.; Niniimaa, V. (1979):

Nasal aerodynamics.
J. Otolaryngol. 8: 101.

Connell, J.T. (1982):

Rhinometry measurement of nasal patency.
Ann. allergy 49: 179-185.

Cottle, M.H. (1968):

Rhinophygmomanometry. An aid in physical diagnosis.
Int Rhinol 6: 7.

Courtiss, E.H.; Goldwyn, R.M. (1983):

The effect of nasal surgery on airflow.
Plast. Reconstr. Surg. 72 (1): 9-21.

Courtiss, E.H.; Goldwyn, R.M. and O'Brien, J.J. (1978):

Resection of obstructing inferior nasal turbinates.
Plastic Reconst. Surg., 62: 249-251.

Dallimore, N.; Eccels, R. (1977):

Changes in human nasal resistance associated with exercise
hyperventilation and rebreathing.
Acta Otolaryngol 84: 416.

Davis, H.D. (1978):

Measurement of nasal patency using a vitalograph.
Clin Allergy 8: 517.

Dawes, P.J.D. (1987):

The complications of inferior turbinectomy.
J. Laryngol. Otol. 101: 1136-1139.

Dawes, P.J.D. (1988):

Inferior turbinectomy, is the risk of haemorrhage
overstressed?
J. Laryngol. Otol. 102: 590-591.

Dion, M.C.; Jafek, B.W. and Tobin, C.J. (1978):

The anatomy of the nose.
Arch. Otolaryngol. 104: 145.

Dishoeck, Van, H.A. (1965):

The part of the valve and turbinates in total nasal resistance.
Int. Rhinology, 3: 19-26.

Drettner, B. (1961):

Vascular reactions of the human nasal mucosa on exposure to
cold.
Acta. Otolaryngol. 166.

Drettner, B. (1988):

Dilemmas in Otolaryngology.
New York, Churchill livingston, P.199.

Drumheller, G.W. (1973):

Topology of the lateral nasal cartilage: the anatomical relationships of the lateral nasal to the greater alar cartilage, lateral crus.

Anat. Rec., 176: 321.

Eccles, R. (1987):

Rhinomanometry and nasal challenge. In Scott Brown's Otolaryngology 5th ed., Vol. 4. Ed. Kerr, A. G., London. Butterworth and Co., 40-53.

El-Mofty, A.H. and El-Kahky, M.L. (1966):

The changes in the nasal mucosa after vidian nerve neurectomy in vasomotor rhinorrhea.

Ann. Otol., Rhinol and Laryngol, 75: 819-825.

El Mofty, A. (1969):

Role of autonomic nervous system upon the nasal mucosa.

Ain Shams Medical Journal, 20: 569-577.

Elwany, S.; Kamel, T.; Mekhamer, A. (1986):

Pneumatic nasal catheters-advantages and drawbacks.

J. Laryngol. Otol., 100: 641-647.

Elwany, S. and Harrison, R. (1990):

inferior turbinectomy: comparison of four techniques.

J. Laryngol. Otol., 104: 206-209.

Fairbanks, D.N.F. (1983):

Embryology and anatomy. In Bluestone, C.D.; Stool, S.E.;

(eds.): Pediatric otolaryngology.

Philadelphia, W.B.; Saunders Co.; Vol. II, PP. 647-648.

Fairbanks, D.N.F.; Raphael, G.D. (1993):

Nonallergic rhinitis and infection/in Cummings, C.W. (eds.):

Otolaryngology Head and Neck surgery volume 2 2nd ed,

C.V. Mosby Co., Ch. 37: 775-785.

Fanous, N. (1986):

Anterior turbinectomy A new surgical approach to turbinate hypertrophy. A review of 220 cases.

Arch. Otolaryngol Head Neck Surg. 112: 850.

Foxen, E.H.M.; Preston, T.D.; Lack, J.A. (1971):

The assessment of nasal airflow: A review of past and present methods.

J. Laryngol Otol 85: 811.

Frank, R. (1970):

Effects of inhaled pollutants on nasal and pulmonary airflow resistance.

Ann. Otol Rhinol laryngol 79: 540.

Fry, F.A.; Black, A. (1973):

Regional deposition and clearance of particles in the human nose.

Aerosol Sci.; 4: 113.

Fry, H.J.H. (1973):

Judicious tubinectomy for nasal obstruction.

Australian and N. Z. J. Surg.42: 291-294.

Ghaliougie, P. (1963):

Magic and Medical Science in ancient Egypt.

London, Hodden and Stougaton, 135.

Sited in, the prolbem of nasal obstruction by kimmelman, C.P., in otolaryngologic.

Clinics of North America. Vol. 22 (2): 253-264.

Gluckman, J.L. (1980):

The clinical approach to nasal obstruction:

In: Paparella, M.M. and Shumrick, D.A. (eds.):

Otolaryngology, Voluem III, Head and Neck. 2nd ed., W.B.

Saunders Co., Ch. 8, P. 2046.

Gluckman, J.L.; Stegmoyer, R. (1991):

Non allergic rhinitis. In Otolaryngology By PAPARELLA

W.B. Saunders Company U.S.A.

Third edition Vol. 3a: 1889.

Golding wood, P.H. (1961):

Observations on petrosal and vidian neurectomy, in chronic vasomotor rhinitis. J. Laryngol Otol. 75: 232-247.

Golding Wood, P.H. (1962):

Pathology and surgery of chronic vasomotor rhinitis.
J. Laryngol Otol. 76: 969-977.

Golding Wood, P.H. (1973):

Vidian neurectomy, its results and complications.
Laryngoscope, 83: 1673-1683.

Goodman, L.S. and Gilman, A. (1975):

The pharmacological basis of therapeutics:
MacMillan Co., New York. P. 102.

Good, R.L. (1977):

A liquid nitrogne turbinate probe for hypertrophic rhinitis.
Arch. Otolaryngol, 103: 431.

Good, R.L. (1977):

Diagnosis and treatment of turbinate dysfunction.
Rochester, Minn: American Academy of otolaryngology.
41-51.

Good, R.L. (1978):

Surgery of the turbinates.
J. of otolaryngol, 7: 262.

Graziadei, P.P.C. (1970):

The mucous membrane of the nose.
Ann. Otol., 79: 433.

Guillette, B.J. and Perry, C.J. (1990):

Use of nasal valve stent with anterior rhinomanometry to
Quantitate nasal valve obstruction.
Ann. Otol. 99: 175-178.

Haacke, N.P.; Von, Hardcastle, P.F. (1985):

Sumbucosal diathermy of the inferior turbinate and the
congested nose. ORL, 47: 189-193.

Haight, J.S. and Cole, P. (1983):

The site and function of the nasal valve.
Laryngoscope, 93: 49-55.

Hardcastle, P.F. (1988a):

Clinical and rhinometric assessment of the nasal airway-do they measure the same entity?
Clin. Otolaryngol 13: 185-191.

Harris, H.I. (1936):

Improved technic for submucous turbinectomy.
Ann. Otol. Rhinol and Laryngol. 45: 481-484.

Hasegawa, M. Kern, E. (1977):

The human nasal cycle.
Mayo. Clin. Proc., 52:28-34.

Hasegawa, M.; Kern, E.B.; O'Brien, P.C. (1979):

Dynamic changes of nasal resistance.
Ann. Otol Rhinol Laryngol 88: 66.

Hatch, T.F. (1961):

Distribution and deposition of inhaled particles in respiratory tract.
Bact. Rev.; 24: 237.

Heetderk, D.P. (1927):

Observations on the reaction of normal nasal mucous membrane.
J. Am. Med. Sci.; 174: 231.

Hilberg, O. (1989):

Acoustic rhinometry: Evaluation of nasal cavity geometry by acoustic reflection.
J. Appl physiol 66: 295-303.

Hinderer, K.H. (1971):

Fundamentals of anatomy and surgery of the nose.
Birmingham, Ala, Aesclapius publishing Co.

Holde, H.B.; (1972):

Cryosurgery in E.N.T practice.
J. laryngol. Otol., 821.

Holden, H.B.; (1975):

Practical cryosurgery. Textbook. 1st Ed. pitran Medical publishing Co. Ltd.,
Oxford. P. 125.

Hollinshead, W.H. (1982):

Anatomy for surgeons: The head and neck, 3rd ed.,
Philadelphia: Harper and Rowe.

Hotmes, T.H.; Treuting, T. and Wolfe, H.G. (1951):

Life situations, emotions and nasal disease. Evidence on
summative effects inhibited in patients with "hay fever".
Psychosom Med.; 13: 71 .

Homstrom, M.; Scadding, G.K. Lund, R.J. (1990):

the assessment of nasal obstruction, a compariosn between
rhinomanometry and nasal inspiratory peak flow.
Rhinology 28: 191.

House, H.P. (1951):

Submucous Resection of the inferior turbinal Bone. The
laryngoscope 61: 637-648.

Jackson, R.T. (1970):

Pharmacological responsiveness of the nasal mucosa.
Ann. Otol. Rhinol. laryngol. 79: 461.

Jolowayski, A.A.; Yuh, Y.; Koziol, J.A. (1983):

Surgery for nasal obstruction, Evaluation by rhinomanometry
Laryngoscope 93: 341.

Jessen, M.; Malm, L. (1984):

The importance of nasal airway for resistance and symptoms
in selection of patients septoplasty.
Rhinology 22: 157.

Jones, A.S.; Lancer, J.M. (1987):

Does submucosal diathermy to the inferior turbinates reduce
nasal resistance to airflow in the long term.
J. Laryngol. Otol., 101: 448-451.

Jones, A.S.; Lancer, J.M.; Moir, A.A. and Stevens, J.C. (1985):

The effect of submucous diathermy to the inferior turbinates on nasal resistance to airflow in allergic and vasomotor rhinitis.

Clin. Otolaryngol., 10: 249-252.

Jones, A.S. (1989):

Nasal airflow: resistance and sensation.

J. Laryngol. Otol. 103: 909-911.

Kayser, R.L. (1895):

Über den weg der atemluft durch die nase.

Arch. Laryngol. 3: 101.

Kimmelman, C.P. (1989):

The problem of nasal obstruction.

Otolaryngol. Clin. of N. America. Vol. 22 (2): 253-264.

Kimmelman, C.P.; Ali, G.H.A. (1986):

Vasomotor rhinitis.

Otolaryngol. Clin. N. America. 19: 65-71.

Kirtane, M.V.; Prabhu, V.S. and Karnik, P.P. (1984):

Transnasal preganglionic vidian nerve section.

J. Laryngol. Otol, 98: 481-487.

Krajina, Z.; Harvey, J. and Ogura, J. (1972):

Experimental vasomotor rhinitis.

Laryngoscope, 82: 1068-1073.

Kumlien, J.; Schiratzki, H. (1979):

Methodological aspects of Rhinomanometry.

Rhinology, 17:107.

Lang, J. (1989):

Nasal cavity: clinical anatomy of the nose, Nasal cavity and paranasal sinuses. Georgthieme verlage.

Theieme Medical Publisher Inc. New York P. 46.

Lund V, J.; (1989): Objective assessment of nasal obstruction.

Otolaryngologic clinics of north America. 22 (2): 279-289.

Lund V, J.; (1992): Office evaluation of nasal obstruction.

Otolaryngologic clinics of north America 24 (4): 803.

Mabry, R.L. (1978):

Intratubinal steroid injection, indications, results, complications, south, Med. J. 71: 789.

Mabry, R.L. (1991):

inferior turbinoplasty.
Operative techniques in otolaryngol.
Head Neck Surg., 2: 183-188.

Mackay, I. and Cole, P. (1987):

Rhinitis, sinusitis and associated chest disease.
In Scott Brown's Otolaryngology Vol. (4) By Mackay, I.S.
and Bull, T.R., 5th ed., 61-93.
Butterworth and Co., London.

Malcomson, K.G. (1959):

The vasomotor activities of the nasal mucous membrane.
J. laryngol Otol. 73: 73-98.

Martinez, S.A.; Nissen, A.J.; Stock, C.R. and Tesmer, T. (1983):

Nasal turbinate resection for relief of nasal obstruction.
Laryngoscope 93: 871-875.

Martinez, L.V.; Martinez, A.A. (1989):

Submucous resection of the lower bony turbinate.
Acta. Otorrinolaringol-Esp. 40 (5): 363-4.

McCaffrey, T.V.; Kern, E.B. (1979):

Clinical evaluation of nasal obstruction.
Arch. Otolaryngol. 105: 542.

McCombe A.W.; Cook, J.; Jones, A.S. (1992):

A comparison of laser surgery and submucosal diathermy for rhinitis.
Clin. Otolaryngol. 17 (4): 297-9.

Meltzer, E.O. (1988):

Evaluating rhinitis clinical rhinomanometric and cytologic assessment.
J. Allergy. Clin. Immunol 82: 900-908.

Meredith, G.M. (1988):

Surgical reduction of hypertrophied inferior turbinates: A comparison of electrofulguration and partial resection.
Plast. Reconst. Surg. 81: 891-897.

Mladina, R.; Risavi, R.; Subaric, M. (1991):

Co2 laser anterior turbinectomy in the treatment of non-allergic vasomotor rhinopathia. A prospective study upon 78 patients.
Rhinology 29 (4): 267-71.

Moore, J.R.M. and Bicknell, P.G. (1980):

A comparison of cryosurgery and submucous diathermy in vasomotor rhinitis.
J. Laryngol. Otol, 94, 1411.

Moore, G.F.; Freeman, T.J.; Ogren, F.P.; Omaha, N.E. and Yonkers, A.J. (1985):

Extended follow up of total inferior turbinate resection for relief of chronic nasal obstruction.
Laryngoscope, 95: 1095-1099.

Murray, J.A.M. (1988):

Vasomotor rhinitis.
In Logan Turner's Diseases of the Nose, throat and Ear by Maran A.G.D. 10th ed., P.40.

Mygind, N.J.; Johson, N.J.; Thomsen, J. (1977):

Intranasal allergen challenge during corticosteroid treatment.
Clin. Allergy 7: 69.

Mygind, N. (1982):

Mediators of Nasal allergy.
J. Allergy Clin. Immunol., 70: 149-159.

Mygind, N.; Weeke, B. (1983):

Allergic and non-allergic rhinitis.
In Middleton, E.; Reed, C., and Ellis, E. (eds.): 1101-1117.

Nathan, G. and Hanover, N.H. (1983):

Nasal anatomy, physiology and function.
J. Allergy Clin. Immunol.; 72, (2): 123-128.

O'Flynn, P.E.; Milford, C.A. and Mackey, I.S. (1990):

Multiple submucous out-fractures of inferior turbinates.
J. Laryngol. Otol., 104: 239-240.

Ogale, A.S.B.; Rao, S.C. and Shah, K.L. (1988):

Is vidian neurectomy worthwhile?
J. Laryngol. Otol. 102: 62-63.

Ogura, J.; Harvey, J. (1971):

Nasopulmonary mechanics evidence of the influence of the upper airway upon the lower.
Acta. Otolaryngol., 71: 123-132.

Ophir, D.; Shapira, A.; Marshak, G. (1985):

Total inferior turbinectomy for nasal obstruction.
Arch. Otolaryngol. 111: 93-95.

Ozenberger, J.M. (1970):

Cryosurgery in chronic rhinitis.
Laryngoscope, 80: 723.

Pallanch, J.F.; McCaffrey, T.V. and Kern, E.B. (1993):

Evaluation of nasal breathing. In cummings, C.W. (eds.):
otolaryngology Head and Neck surgery.
Vol. 2, 2nd ed, C.V. Mosby Co., Ch. 37, 665-686.

Paparella and Shumrick (1973):

Histology of the nose.
In "otolaryngology: Basic Siences and Related Disciplines".
Vo. (1): 551. W.B. Saunders Company, London.

Pervovic, D. (1940):

Uber cine eigenartige normal vork ommende bildung an der unteren Nasen muschel des Menschen Z.
Inat. Entwickl-Gesch. 110: 597-633 sited in clinical anatomy of the nose, nasal cavity and paranasal sinuses by Lang. J. (1989), Georgthieme verlage. Thieme mEdical publisher Inc. New York.

Pogorel, E. (1977):

Vasomotor rhinitis and nasal dyspnea.
Ear, Nose, Throat. J. 56: 261-272.

Richardson, J.R. (1948):

Turbinate treatment in vasomotor rhinitis.
Laryngoscope 58: 834-847.

Ritter, F.N. (1970):

The vasculature of the nose.
Ann. Otol., Rhinol and Laryngol, 79: 468-474.

Robert, J.; Laurens, M.H.; Suiens, P.; Thoverot, P. and Wayoff, M. (1980):

Radioisotope study of the nasal mucociliary clearance.
Pathol. Biol., 28 (3); 181-184.

Sackner, M.A. (1978):

Mucociliary transport.
Ann. Otol. Rhinol. and Laryngol., 87: 474-483.

Salman, S.D.; Proctor, D.; Swift, D.L. (1971):

Nasal resistance.
Ann. Otol. Rhinol and Laryngol 80: 736.

Saunders, W.H. (1982):

Surgery of the inferior nasal turbinate.
Ann. Otol. Rhinol. and Laryngol. 91: 445-447.

Schmoldt, U.; Hildmann, H.; Servatus, K. (1985):

Submucous turbinate resection.
Laryngol. Rhinol. Otol. Stuttg: 64 (7): 328-30.

Selkin, S.G. (1985):

Laser turbinectomy as an adjunct to rhinoplasty.
Arch. Otolaryngol., 11: 446-449.

Shahinian, L. (1953):

chronic vasomotor Rhinitis.
Arch. Otolaryngol. 57 (5): 475-489.

Simpson, J.F. and Graves, J. (1958):

Submucosal diathermy of inferior turbinates.
J. Laryngol. Otol., 72: 792.

Simmons, M.W. (1960):

Intranasal injection of corticosteroids.

Calif. Med., 92: 155. Q.A. Baker and Strauss (1977).

Spector, M. (1982):

Partial resection of the inferior turbinates.

Ear Nose Throat, J. 61: 200.

Stewart, W. (1967):

Vasomotor rhinitis, a neglected cause of nasal congestion.

Postgrad. Med., 1: 171-178.

Stoksted, P. (1969):

Long term results following plastic septum surgery.

Int. Rhinol 7: 53.

Sun, S. (1991):

Differentiation between allergic rhinitis and vasomotor rhinitis light and electron microscopic studies. Chung-Hua-Erh-Pi-Yen-Hou-Ko-Tsa Chih. Abst. 26 (3): 144-5.

Sven, I.S.; Luxd, S. (1970):

Humidifying capacity of the nose.

Ann. Otol. Rhinol and Laryngol. 79: 475-480.

Tolat, M.; El-Sabawy, E.; Baky, F.A.; Raheem, A.A. (1987):

Submucous diathermy of the inferior turbinates in chronic hypertrophic rhinitis.

J. Laryngol. and Otol, 101: 425-460.

Taylor, G.; Mac Neil, A.R.; Freed, D.L.J. (1973):

Assessing degree of nasal patency by measuring peak expiratory flow rate through out the nose.

J. Allergy Clin. Immunol 52: 193-198.

Thacker, E.A.; (1942):

Value of fatty, acid derivatives in treatment of chronic obst. rhinitis.

Ann. Otol., Rhinol and laryngol, 36: 336.

Thomas, P.L.; John, D.G. and Carbin, W.V. (1988):

The effect of inferior turbinate outfracture on nasal resistance to air flow in vsomotor rhinitis assessed by rhinomanometry.
J. Laryngol and Otol., 102: 144-145.

Togias, A.; Naclerio, R.; Provd, D. (1984):

Mast cell mediators are released in vivo following nasal challenge of cold dry air.
Abstracts of 97th meeting of the Association of American physicians.

Tremble , G.E. (1960):

Methods of shrinking inferior turbinates to imporve the airways.
Laryngoscope 70: 175.

Tucker, C.A. (1977):

Clinical evaluation of the cottle rhinomanometry "flow" nozzle.
Rhinology 15: 73.

Van Cauwenberge, P.B. De Schynkel, K.; Kluyskens, P.M. (1984):

Clinical use of rhinomanometry in children.
Int. J. Pediatr Otorhinolaryngol 8:163.

Wall, J.W. and Shure, N. (1952):

Intransal cortison, preliminary study.
Arch. Otolaryngol, 56: 172.

Watanabe, K.; Saito, Y.; Watanabe, J. and Mizuhira, V. (1980):

Characteristics of capillary permeability in the nasal mucosa.
Ann. Otol. Rhinol. and Laryngol., 89: 377-382.

Wengraf, C.L.; Gleeson, M.J. and Siodlak, M.Z. (1986):

The stuffy nose: a comparative study of two common methods of treatment.

Clin. Otolaryngol. 11: 61-68.

Wight, R.G.; Jones, A.S. and Cegg, R.T. (1988):

A comparison of anterior and radical trimming of the inferior nasal turbinates and the effects on nasal resistance to air flow.

Clin. Otolaryngol. 13: 223-226.

Whilhelmsson, B.; Drettner, B. (1984):

Nasal problems in wood furniture workers.

Acta Otolaryngol. 98: 548.

Whil, J.A.; Malm, L. (1985):

Rhinomanometry in routine allergen challenge.

Clin. Otolaryngol. 10: 185.

Williams, H.L. (1968):

The history of rhinometry in north America.

Int. Rhinol., 6: 34-49.

Williams, H.L. (1970):

The clinical physiology and pathology of the airways and of their adjoining air filled cavities.

Ann. Otol. Rhinol and Laryngol., 97: 513.

Williams, H.O.L.; LFistter, E.W.; Golding-Wood D.G. (1991):

Two-stage turbinectomy: sequestration of the inferior turbinate following submucosal diathermy.

J. Laryngol and Otol. 105: 14-16.

Wire, N. (1979):

Acute and chronic inflammation of the nasal cavities. In Scott Brown's otolaryngology Vol. 3 . N 4th ed., 209-224.

Butterworths and Co. London.

Woodhead, C.J.; Wickham, M.H.; Smelt, G.J.C.; MacDonald, A.W.
(1989):

Some observations on submucous diathermy.

J. Laryngol. Otol. 103: 1047-1049.

Wright, J.A. (1985):

A consideration of the vascular mechanism of the nasal
mucous membrane and its relation to certain pathological
processes.

J. Am. Med. Sci.; 109: 516.