

References

References

Ahlen H. and Hertle I. 1997:

Disorders of sperm deposition.

In: Nieschleg E, Behre H, eds, *Andrology: Male reproductive health and dysfunction. 1st erectile dysfunction*, Berlin, New York, Barcelona, London, Springer-Verlag Berlin : 175 .

Amarenco G. and Casanova J.M. 1991 :

Lesion of the nerve of the penis in Peyronie's disease.

Prog Urol 1: 906.

Andersson K., Hedlund H. and Holmquist F. 1991 :

Pharmacology. In: Kirby RS, Carson C, Webster GD, eds. *Impotence: Diagnosis and management of male erectile dysfunction* . 1st ed, London, Boston, Toronto, Butterworth-Heinemann Ltd. :32.

Andersson K.E., Holmquist F. and wagner G. 1991 :

pharmacology of drugs used for treatment of erectile dysfunction and priapism .

Int . J. Imp .Res, 3 : 155 .

Andersson K.E. 1993 :

Pharmacology of lower urinary tract smooth muscles and penile erectile tissues .

Pharmacol Rev, 45:253

Andersson K.E. and Wagner G. 1995 :

Physiology of penile erection.

Physiol Rev, 75: 191.

Aoki H., Takagane H., Banya Y., Fujioka T., Seo K., Kubo T. and Ohhori T. 1986 :

Human penile hemodynamics studied by a polarographic methods .

j . Urol ., 135 : 872 .

Azadzoi K.M. ,Kim N. and Brown ML. 1990:

Endothelium derived nitric oxide and cyclooxygenase products modulate corpus cavernosum smooth muscle tone.

J Urol, 147: 220.

Barry J.M., Blank B. and Baileau M. 1980:

Nocturnal penile tumescence monitoring with stamps.

Urol, 15:171.

Bassiouny H.S. and Levine L.A.1991:

Penile duplex sonography in the diagnosis of venogenic impotence.

J. Vasc. Surg., 13: 75.

Batra A. and Lue T. 1991:

Penile erection: Circulatory physiology. In: Kirby RS, Carson C, Webster GD, eds. Impotence: Diagnosis and management of male erectile dysfunction. 1st ed, London, Boston, Toronto. Butterworth-Heinemann Ltd: 19.

Bemelmans B.L.H., Meulemann E.J.H. and Dosburg W.H.1994:

Erectile dysfunction in diabetic men: The neurological factor revisited.

J Urol, 151:884.

Bemelmans B.L.H., Hendriks L.B.P.M. and Koldewijn E.L.1995:

Comparison of biothesiometry and neurourophysiological investigations for the clinical evaluation of patients with erectile dysfunction.

J Urol, 153: 1483.

Bennett M.V.L. and Spray D.C. 1985:

Gap junctions. Cold spring, NY: Cold Spring Harbor Laboratory.

Bennett M.V.L., Barrio L. and Bargiello T.A. 1991:

Gap Junctions: new tools, new answers, new questions.

Neuron, 6:305.

Bennett A.E. and Melman A.1995:

The epidemiology of erectile dysfunction.

Urol Clin of North America, 22:699.

Benoit G., Quillard J. and Monod P. 1991:

Identification histologique des afferences du plexus pelvien

Progres en urologic 1:132.

- Benson G.S., McConnell J.A. and Lipschultz L.I. 1980:**
Neuromorphology and neuropharmacology of the human penis.
J Clin Inves, 65: 506.
- Benson C.B. and Vickers M.A. 1989 :**
sexual impotence caused by vascular disease : diagnosis with duplex sonography .
AJR , 153 : 1149 .
- Berger R.E., Rothman I. and Rigaud G. 1994:**
Non vascular causes of impotence. In: Bennett AH: Impotence: Diagnosis and management of erectile dysfunction . Philadelphia, WB Saunders Company:106.
- Bernard Fallon.1995:**
Intracavernous injection therapy for male erectile dysfunction .
Urol Clin of North America, 22:699.
- .Blanco R., Saenz de Tejada I. and Goldstein I.1988:**
Cholinergic neurotransmission in human corpus cavernosum. II. Acetylcholine synthesis.
Am J Physiol, 254:468.
- Bloch W., Klotz T., Sedlacek P., Zumbe J., Engelmann U. and Addicks K.1998:**
Evidence for the involvement of endothelial nitric oxide synthase from smooth muscle cells in the erectile function of human corpus cavernosum.
Urol 26 (2) :129 .
- Bossart M.I., Spzut H.J. and scott F.B. 1980 :**
ultra structural analysis of the human penile corpus cavernosum
Urol .15 (5) : 448
- Bouloux P.M.G. and Wass J.A.H.1991:**
Endocrinology. In: Impotence: Diagnosis and management of male erectile dysfunction, Kirby RS, Carson CC, and Webster GD eds,
Butterworth, Heinemann Ltd, Oxford, London, Boston, Munich, New Delhi, Singapore, Sydney, Tokyo, Toronto, Wellington: 44.

- Bradley W.E., Timm G.W., Gallagher J.M. and Johnson B.J. 1985:**
New method for continuous measurement of nocturnal penile tumescence and rigidity.
Urol, 26: 4.
- Bredt D.S., Hwang P.M. and Snyder S.H. 1990:**
Localization of nitric oxide synthase indicating a neural role for nitric oxide.
Nature, 347: 768.
- Breza J., Aboseif S.R. and Ovriss B.R. 1989:**
Detailed anatomy of penile neurovascular structures :surgical significance.
J Urol, 141:437.
- Breza J., Aboseif S.R., Lue I.F. and Tanagho E.M. 1990:**
Cavernous vein arterialization for vasculogenic impotence. An animal model.
Urol, 35:513.
- Brindley G. 1991:**
Neurophysiology. In: Kirby RS, Carson C, Webster GD, eds. Impotence: Diagnosis and management of male erectile dysfunction. 1st ed, London, Boston, Toronto, Butterworth-Heinemann Ltd :27.
- Brow S.L., Seftel A.D., Strohl K.P. and Herbener T.E. 2000 :**
Vasculogenic impotence and cavernosal oxygen tension .
Int .J. Impot ., 12 (1) : 19
- Burnett A.L., Lowenstein C.J. and Bredt D.S. 1992:**
Nitric oxide: a physiologic mediator of penile erection.
Science, 257:401.
- Buvat J. and Lemaire A. 1997:**
Endocrine screening in 1022 men with erectile dysfunction: Clinical significance and cost-effective strategy.
J Urol, 158:1764.
- Campos de Carvalho A.C., Moreno A.P. and Christ G.J. 1990:**
Junctional communication between vascular smooth muscle cells (human corpus cavernosum) in culture.
Soc Cell Biol, XX: XXX.

Campos de Carvalho A.C., Roy C. and Moreno A.P. 1993:

Gap junctions formed of connexin 43 are found between smooth muscle cells of human corpus cavernosum.

J Urol, 149: 1568.

Christ G.J., Moreno A.P. and Spray D.C. 1991:

Intercellular communication through gap junctions: a potential role in pharmacomechanical coupling and syncytial tissue contraction in vascular smooth muscle isolated from the human corpus cavernosum.

Life Sci, 49:195.

Christ G.J. 1995:

The penis as a vascular organ. The importance of corporal smooth muscle tone in the control of erection.

Urol Clin North Am, 22:727.

Cormio L., Nisen H., Selvaggi F.P. and Ruutu M. 1996:

A positive pharmacological erection test does not rule out arteriogenic erectile dysfunction.

J Urol, 156:1628.

Costa P., Sarrazin B. and Bressolle F. 1993:

Efficacy and side-effects of intracavernous injections of moxysylyte in impotent patients: A dose frequency study versus placebo.

J Urol, 149: 301.

Daley J.T., Brown M.L. and Watkins M.T. 1996:

Prostanoid production in rabbit corpus cavernosum : I. Regulation by oxygen tension.

J. Urol 155:1482.

De Groat W.C. and Steers W. 1988:

Neuroanatomy and neurophysiology of penile erection. In: Contemporary management of impotence and infertility, eds EA Tanagho, TF Lue, RD McClure. Williams & Wilkins, Baltimore.

Devine C.J. and Angermeier K.W. 1994:

Anatomy of the penis and male perineum.

AUA Update Series Vol XII, Lesson 2.

Dickinson I.J. and Pryor J.P. 1989:

Pharmaco-cavernosometry: a modified papaverine test.
Br. J., 63: 539.

El-Bayoumi M. 1984:

Impotence in diabetics: organic versus psychogenic factors.
Urology 1984; 24: 459

El-Bayoumi M. 1993 b:

Impotence: Clinical features and differentiation between organic and psychogenic impotence. In: Clinical sexology, El-Bayoumi, M. El-Nahda printing company, El-Mansoura, 277.

El-Bayoumi M. 1993 c:

Diagnosis of organic impotence. In: Clinical sexology. El-Bayoumi M. (ed.) , El-Nahda printing company, El-Mansoura, Egypt, 288.

EK A., Bradley W.E. and Krane R.J. 1983 :

Nocturnal penile tumescence measured by snap-gauge band.
J. Urol 1983; 129: 964

Esen A., kitapic M., Ergen A., Erbas A.B., Remzi D. and Bekdik C. 1992 :

Dual radiosiotopic study : a technique for the evaluation of vasculogenic impotence
j. Urol., 147 : 42 .

Fabra M., Frieling A. and Porst H. 1997:

Single potential analysis of corpus cavernosum electromyography for the assessment of erectile dysfunction: Provocation , reproducibility and age dependent finding in 36 healthy vounteers and 324 patients.
J Urol, 158: 444.

Furchgott R.F. and Zawadski J.V. 1980:

The obligatory role of endothelial cell in the relaxation of arterial smooth muscle by acetylcholine.
Nature, 288: 373.

References

Giuliano F., Rampin O. and Benoit G. 1995 :

neural control of penile erection .

Urol .clin . N Am 22 :747 .

Goldstein A.M.B. and Padma-Nathan H. 1990:

The microarchitecture of the intracavernosal smooth muscle and the cavernosal fibrous skeleton.

J Urol ,144:1144.

Gomes de Arango C., Schmidt R.A. and Tanagho E.A .1982:

Neural pathways to lower urinary tract identified by retrograde axonal transport of horse-radish peroxidase.

Invest Urol, 19: 290.

Govier F.E., Asase D., Hefty T.R., McClure R.D., Pritchett T.R. and Weissman R.M.1995:

Timing of penile color flow duplex ultrasonography using a triple drug mixture.

J Urol, 153:1472.

Grote J., Siegel G., Zimmer K. and Adler A. 1988:

The influence of oxygen tension of membrane potential of canine carotid artery smooth muscle.

Adv Exp Med Biol,222: 481.

Hatzichristou D.G., Saenz de Tejada I. and Kupferman S.1995:

In vivo assessment of trabecular smooth muscle tone , its application in pharmacocavernosometry and analysis of intracavernous pressure determinants.

J Urol, 153:1126.

Hedlund H. and Andersson K.E.1985:

Contraction and relaxation induced by some prostanoids in isolated human penile erectile tissue and cavernous artery.

J Urol,134: 1245.

Holmquist F., Andersson K.E. and Hedlund H. 1990:

Actions of endothelin on isolated corpus cavernosum from rabbit and man.

Acta Physiol Scand, 139:113.

Kelm M., Feelisch M., Deuben A., Schrader J. and Strauer B.E. 1991:
The role of nitric oxide in the control of coronary vascular tone in relation to partial oxygen pressure , perfusion pressure, and flow.
J Cardiovasc Pharmacol suppl 3, 17: S95.

Kim S.C., Kim K.B. and Oh C.H. 1990 :
Diagnostic value of the radiostope erection penogram for vasculogenic impotence .
J.Urol ., 144 :888 .

Kim N., Azadzo K.M. and Goldstein I.1991:
A nitric oxide-like factor mediates non-adrenergic non-cholinergic neurogenic relaxation of penile corpus cavernosum smooth muscle.
J Clin Invest,88:112.

Kim N. , Vardi Y.and Padma-Nathan H.1993:
Oxygen tension regulates the nitric oxide pathway: Physiological role in penile erection.
J Clin Invest, 91: 437.

Kimoto Y., Kessler R.andConstantinou C.E. 1990:
Endothelium dependent relaxation of human corpus cavernosum by bradykinin.
J Urol , 144: 1015.

Knispel H.H. and Andersson R.1992 :
Color-coded duplex sonography in impotence :significance of different flow parameters in patients and controls .
Eur : Urol., 21:22 .

Knispel H.H., Goessl C. and Beckmann R. 1992:
Nitric oxide mediates relaxation in rabbit and human corpus cavernosum smooth muscle.
Urol Res, 20: 253.

Knispel H.H. and Andersson R.1993 :
Evaluation of vasculogenic impotence by monitoring of cavernous oxygen tension.
J.Urol.,149 :1276 .

Kochar M.S., Mazur L.I. and Patel A. 1999:

What is causing your patient's sexual dysfunction? Uncovering a connection with hypertension and antihypertensive therapy.

Postgrad Med, 106(2) : 149,155 .

Korenman S.and Lue T. 1994:

The pathophysiology of erectile dysfunction . Current concepts: Erectile dysfunction . Upjohn Company: 14.

Krane R.J., Goldstein I.and Saenz de Tejada I.1989:

Medical progress : Impotence.

N Eng J Med, 321:1648.

Kropman R.F., Tegelaar R.J.and Zwinderman A.H.1995:

Analysis of continuous nocturnal penile rigidity measurements with the use of Rigiscan summary analysis software program.

Int J Impot Res, 7: 71.

Lechtenberg R. and Ohi D.A. 1994:

Sexual dysfunction (epidemiology) , Lea and Febiger ,1st ed . :3.

Lee B., Sikka S.C.and Randrup E.R.1993:

Standardization of penile blood flow parameters in normal men using intracavernous prostaglandin E1 and visual sexual stimulation.

J Urol, 149: 49.

Levine F.J., Greenfield A.J.and Goldstein I. 1990:

Arteriographically determined occlusive disease within the hypogastric-cavernous bed in impotent patients following blunt perineal and pelvic trauma.

J Urol, 144:1147 .

Levine F.A.and Lenting E.L. 1995:

Use of nocturnal penile tumescence and rigidity in the evaluation of male erectile dysfunction.

Urol Clin North Am, 22:775.

Levine L.A. and Coogan C.L.1996:

Penile vascular assessment using color duplex sonography in men with Peyronie's disease.

J Urol, 155: 1270.

Licht M.R., Lewis R.W., Wallan P.C.and Harris C.D. 1995:

Comparison of Rigiscan and sleep laboratory nocturnal penile tumescence in the diagnosis of organic impotence.

J Urol, 154: 1740 .

Linet O.I.and Ogrinc F.G.1996:

Efficacy and safety of intracavernous alprostadil in men with erectile dysfunction.

N ENýng J Med, 334: 873.

Lopez J.A., Espeland M.A. and Jarow J.P.1991:

Interpretation and quantification of penile blood flow studies using duplex ultrasonography.

J Urol, 146:1271.

Luangkhot R. , Rutchik S.and Agarwal V.1992:

Collagen alterations in the corpus cavernosum of men with sexual dysfunction.

J Urol , 148: 467.

Lue T.F., Takamura T.and Schmidt R.A.1984:

Neuroanatomy of penile erection: its relevance to iatrogenic impotence.

J Urol, 131: 273.

Lue T.F., Hricak H.and Marich K.W.1985:

Vasculogenic impotence evaluated by high resolution ultrasonography and pulsed Doppler analysis.

Radiology ,155: 777

Lue T.F.and Tanagho E.A. 1987:

Physiology of erection and pharmacological management of impotence.

J Urol , 137: 829 .

Lue T.F. 1988:

Male sexual dysfunction. In: Tanagho EA, and Mc-Arinch JW eds, General Urology, A. lang medical book, Baltimore :663.

Lue T.F., Mueller S.C., Jow Y.R. and Hwang T.I.1989:

Functional evaluation of penile arteries with duplex ultrasound in vasodilated-induced erection.

Urol Clin N Am , 16 :799.

Lue T.F. and Donatucci C.F. 1994 :

Dysfunction of the veno-occlusive mechanism .

philadelphia ,W.B. saunders company 197 -204

McMahon C.G. 1996:

A pilot study of the role of intracavernous injection of vasoactive intestinal polypeptide (VIP) and phentolamine mesylate in the treatment of erectile dysfunction .

Int J Impot Res, 8 : 233 .

Melman A., Christ G.and Hirsch M. 1994:

Anatomy and physiology of the penis,. In: Bennett A, (ed) Impotence:

Diagnosis and management of erectile dysfunction .

1st ed Philadelphia, London, Toronto.WB Saunders Co :18.

Meuleman E.J., Bemelmans B.L., VanAsten W.N., Doesburg W.H., Skotnicki S.H.and Debruyne E.M.J. 1992:

Assessmant of penile blood flow by duplex ultrasonography in 44 men with normal erectile potency in different phases of erection .

J Urol, 1992: 147.

Meuleman E.J. and Diemant W.L. 1995:

Investigation of erectile dysfunction (Diagnostic testing of vascular factors in erectile dysfunction).

Urol Clin N Am, 22: 803.

Moncado I., Concejo J.and Escribano . 1992:

Eco-Doppler-Duplex asociado a inyeccion intracavernosa de prostaglandina E1 en el diagnostico de la impotencia.

Arch Esp Urol, 45: 45.

Montorsi F., Guazzoni G., Barbieri L., Galli L., Rigatti P., Pizzini G. and Miani A. 1996:

The effect of intracorporeal injection plus genital and audiovisual sexual stimulation versus second injection on penile color Doppler sonography parameters.

J Urol, 155: 536.

Moore K.L.1980:

Clinically oriented anatomy. Baltimore: Williams & Wilkins:312.

Moreland R.B. 1998 :

the role of hypoxemia in penile fibrosis.

Int. J.Impot.Res.,10(2):113-20

Moreland R.B.2000:

pathophysiology of erectile dysfunction : the contributions of trabecular structure to function and the role of functional antagonism

Int. J. Impot.Res.,12,Suppl 4,S 39-S46.

Moreno A.P., Campos de Carvalho A.C.and Christ G.L.1990:

Gap junctions between human corpus cavernosum smooth muscle cells in primary culture : electrophysiological and biochemical characteristics .

Int J Impot Res 2, Suppl 2 :55.

Nadelhaft I.and Booth A.M. 1984:

The location and morphology of preganglionic neurons and the distribution of visceral afferents from the rat pelvic nerve: A horse-radish peroxidase study.

J Comp Neurol, 226: 238.

Nehra A., Goldstein I, Pobby A., Nugent M., Huang Y.H., Morenas A., Krane R.J., Udelson D., Saenz de Tejada I. and Moreland R.B.1996:

Prospective clinicopathological correlation of corporeal function and structure.

J Urol, 156: 1320.

Nellans R.E., Ellis L.R. and Levein D.K.1984:

Pharmacological erection: Diagnostic and treatment applications in 69 patients.

J Urol, 138: 52.

Newman H.F. and Northup J.D. 1981:

Mechanism of human penile erection: An overview.

Urol, 17: 399.

Oates C.P., Pickard R.S. and Powell P.H. 1995:

The use of duplex ultrasound in the assessment of arterial supply to the penis in vasculogenic impotence .

J Urol, 153: 354 .

Okabe H., Hale T.M., Kumon H., Heaton J.P. and Adams M.A. 1999:

Vascular changes in the penis in patients with hypertension.

Int J Impot Res , 11(3) : 133.

Padma-Nathan H. 1989:

Evaluation of the corporal veno-occlusive mechanism: Dynamic infusion cavernosometry and cavernosography.

Semin Interv Radiol, 6 : 71.

Padma-Nathan H., Cheung D. and Perelman J. 1990:

The effects of aging , diabetes and vascular ischaemia on the biochemical composition of collagen found in the corpora and tunica of potent and impotent men.

Int J Impot Res, 2: 75

Persson C., Diedrich W., Lue T.F., Yen T.S.B., Fishman I.J., McLin P.H. and Tanagho E. 1989:

Correlation of altered penile ultrastructure with clinical arterial evaluation.

J Urol, 142: 1462.

Porst H. 1996:

The rationale for prostaglandin E1 in erectile failure: A survey of world wide experience.

Urol, 155: 8025 .

Puyau F.A. and Lewis R.W. 1983:

Corpus cavernosography. Pressure flow and radiography.

Invest radiol, 18: 517 .

Quam J.P., King B.F., James E.M., Lewis R.W., Brakke D.M. and Porulkar B.G. 1989:

Duplex and color doppler sonographic evaluation of vasculogenic impotence.
Am J Roent, 153: 1141 .

Rajfer J., Aronson W.J. and Bush P.A. 1992 :

Nitric oxide as a mediator of relaxation of the corpus cavernosum smooth muscle .

Biochem .Biophys .Res . commum 170 :843 .

Romero-Tejada J.C., Fernjndez B.A., Fernjndez0.A. and Pereira S.I.1998:

The relationship of cavernous oxygen tension with erectile dysfunction of vascular origin.

Arch Esp Urol, 51 (9): 919.

Roy J., Petrone R.L. and Agha A.H. 1996:

A double blind placebo-controlles trial of the hemodynamic effects of topical applications of the penis of an aqueous nitroglycerin gel in healthy male volunteers.

J Urol, 155(suppl):496 A.

Rudnick J., Bodecker R. and Weidner W. 1991:

Significance of the intracavernosal pharmacological injection test, pharmacocavernosography, artificial erection and cavernosometry
In the diagnosis of venous leakage.

Urol Int, 46: 338 .

Saenz de Tejada I., Blanco R. and Goldstein I . 1988 a :

Cholinergic neurotransmission in human corpus cavernosum.

I . Responses of isolated tissue.

Am J Physiol ,254:H459 .

Saenz de Tejada I., Carson M.P. and Taylor L. 1988b:

Prostaglandin production by human corpus cavernosum endothelial cells in culture.

J Urol, 139: 252A.

Saenz de Tejada I., Goldstein I., Azadzoi K., Krane R.J. and Cohen R.A. 1989:
Impaired neurogenic and endothelium-mediated relaxation of penile smooth muscle from diabetic men with impotence.

New Eng J Med, 320: 1025

Saenz de Tejada I., Moroukian P. and Tessier J. 1991a:

Trabecular smooth muscle modulates the capacitor function of the penis. Studies on a rabbit model.

Am J Physiol, 260: H190.

Saenz de Tejada I., Carson M.P. and de la Morenas A. 1991b:

Endothelin localization, synthesis, activity and receptor types in human penile corpus cavernosum.

Am J Physiol, 261: H1078.

Satter A.A., Wery D., Golzarian J., Raviv G., Schulman C. C. and Wespes E. 1996:

Correlation of nocturnal penile tumescence monitoring, duplex ultrasonography and infusion cavernosometry for the diagnosis of erectile dysfunction.

J Urol, 155: 1274.

Schwartz A.N., Wang K.Y., Mack L.A., Lowe M., Berger R.E., Cyr D.R. and Feldman M. 1989:

Evaluation of normal erectile function with color flow Doppler sonography.

AJR, 153: 1155.

Segraves K.B. and Segraves R.T. 1994:

Psychogenic impotence. In: Bennett H: Impotence (Diagnosis and management of erectile dysfunction) Philadelphia, W.B Saunders Company: 92.

Shabsigh R., Fishman I.J., Quesada E.T., Seale-Hawkins C.K. and Dunn J.K. 1989:

Evaluation of psychogenic impotence using penile duplex ultrasonography.

J Urol, 142: 1469.

Shabsigh R., Fishman I.J., Schum C. and Dunn J.K. 1991:

Cigarette smoking and other vascular risk factors in vasculogenic impotence.

Urol, 38: 227.

Sharlip I.D. 1994:

Vasculogenic impotence secondary to atherosclerosis, dysplasia. In: Bennett AH: Impotence (diagnosis and management of erectile dysfunction). Philadelphia, WB Saunders company:205.

Sharlip I.D.1998:

Evaluation and nonsurgical management of erectile dysfunction .
Urol Clin N Am, 25(4):647.

Shiria M., Ishii N., mitsukawa S.,Matsuda S. and Nakamura N . 1978 :

Hemodynamic mechanism of reaction in the human penis .
Arch .Androl ., 1:345 .

Simonsen U., Prieto D.and Saenz de Tejada. 1995:

Involvement of nitric oxide in the non-adrenergic non-cholinergic neurotransmission of horse deep penile arteries; role of charybdotoxin-sensitive K⁺ channels.
Br J Pharmacol,116:2582 .

Spollett G.R. 1999:

Assessment and management of erectile dysfunction in men with diabetes.
Diab Educ, 25(1) : 65.

Steers W.D.1990:

Neural control of penile erection.
Semin Urol,8: 866.

Steers W.D. 1994:

Smooth muscle physiology.
AUA Update Series .:Lesson 30.

Stief C.G., Wetterauer u. and Sommerkamp H.1989 :

Intra-individual comparative study of dynamic and pharmaco-cavernosography.
Br.J. Urol .64 :93 .

Tarkan F., Kuyumcuoglu U., Kolsuz A. ,ozgul A. and canguven O. 1997 :

Cavernous oxygen tension in the patients with erectile dysfunction .
Int .J. Impot.Res .9 (3) ., 149 -53 .

Tiefer L.T. and Schwetz-Muller D.1995:

Psychological issues in diagnosis and treatment of erectile disorders.
Urol Clin N Am, 22:767.

Trigo-Rocha F., Aronson W.J.and Hohenfellner M. 1993:

Nitric oxide and cyclic guanosine monophosphate: mediators of pelvic nerve-stimulated erection in dogs.
Am J Physiol 264: H419 .

Valdevenito R.and Melman A. 1994:

Intracavernous self-injection pharmacotherapy program: Analysis of results and complications.
Int J Impot Res 6:81.

Vardi Y., Lidgi S. and Levin D.R. 1990 :

Intracavernous Po₂ response to vasoactive drugs as an indicator of corporal vascular dysfunction .
Int .J.Impot .Res ., Suppl 2:22.

Velcek D., Sniderman K.W., Darracot V.E., Thomas A. and Muecke E.C.1980:

Penile flow index utilizing a Doppler pulse wave analysis to identify penile vascular insufficiency.
J Urol,123:669.

Vinik A.and Richardson D.1996:

Erectile dysfunctions in diabetes.
Clin Diabetes:111.

Virag R. 1982

Intracavernous injection of papaverine for erectile failure.
Lancet 2: 398.

Virag R., Bouilly P.and Frydaman D.1985:

Is impotence an arterial disorder? A study of arterial risk factors in 400 impotent men. *Lancet*,1:181.

References

Wagner G. 1981:

Erection: Anatomy. In: Wagner G, Green R, eds. Impotence: Physiological, Psychological, Surgical Diagnosis and Treatment. New York: Plenum Press:7 .

Wegner H.E.H., Andresen R.and Knispel H.H. 1995:

Evaluation of penile arteries with color-coded duplex sonography: prevalence and possible therapeutic implications of connections between dorsal and cavernous arteries in impotent men.

J Urol, 153: 1469.

Walsh P.C.and Donker P.J. 1982 :

Impotence following prostatectomy, insight into etiology and prevention .

J.Urol 128 :492 .

Wespes E., Delcour C.and Struyven J .1986:

Pharmacocavernosometry-cavernosography in impotence .

Br J Urol, 58: 429 .

Wespes E., Goes P.M.and Schiffmann S. 1991:

Computerized analysis of smooth muscle fibers in potent and impotent patients.

J Urol, 146: 1015 .

Wespes E., Sattar A.A., Galzarian J., Wery D., Daoud N.and Shulman C.1997:

Corporeal veno-occlusive dysfunction : Predominantly intracavernous muscular pathology.

J Urol, 157: 1678.

Whitehead E.D. and Klyde B.J. 1990:

Diabetes-related impotence in the elderly.

Clin Ger Med, 6: 771.

Zanszian J. 1995:

Diagnosis and management of endocrine disorders of erectile dysfunction.

Urol Clin N Am, 22: 789.