

學術文獻發表 (Publication)

1. Tseng CS, Chiang IN, Hong CH, Lu YC, Hong JH, Chang HC, Huang KH, Pu YS. Advantage of early orchiopexy for undescended testis: Analysis of testicular growth percentage ratio in patients with unilateral undescended testicle. *Sci Rep*. 2017 Dec 12;7(1):17476- 17825-w.
2. Lu YC, Huang WY, Chen YF, Chang HC, Pong YH, Shih TH, Huang KH. Factors associated with reoperation in hypospadias surgery - A nationwide, population-based study. *Asian J Surg*. 2017 Apr;40(2):116-122. Epub 2016 Jan 26.
3. Lin SJ, Yang DR, Yang G, Lin CY, Chang HC, Li G, Chang C. TR2 and TR4 Orphan Nuclear Receptors: An Overview. *Curr Top Dev Biol*. 2017;125:357-373. Epub 2017 Apr 5.
4. Tsai VF, Chang HC, Hsieh JT, Wo AM: Application of microfluidic technologies to the quantification and manipulation of sperm. *Urological Science* 2016, 27(2): 56-59.
5. Hu S, Li L, Yeh S, Cui Y, Li X, Chang HC, Jin J, Chang C, Corrigendum to "Infiltrating T cells promote prostate cancer metastasis via modulation of FGF11→miRNA-541→androgen receptor (AR)→MMP9 signaling" [*Mol Oncol* 9 (1) (2015) 44-57]*Molecular Oncology* 2016 Dec; Vol. 10 (10), pp. 1628-1629;
6. Xie H, Li L, Zhu G, Dang Q, Ma Z, He D, Chang L, Song W, Chang HC, Krolewski JJ, Nastiuk KL, Yeh S, Chang C. Correction: Infiltrated pre-adipocytes increase prostate cancer metastasis via modulation of the miR-301a/androgen receptor (AR)/TGF-β1/Smad/MMP9 signals. *Oncotarget*, 2016 Dec 13; Vol. 7 (50), pp. 83829-83830.
7. Lin SJ, Chou FJ, Lin CY, Chang HC, Yeh S, Chang C. New therapy with ASC-J9® to suppress the prostatitis via altering the cytokine CCL2 signals. *Oncotarget* 2016 Oct 11; Vol. 7 (41), pp. 66769-66775;
8. Hsieh JT, Kuo KL, Liu SH, Shi CS, Chang HC, Lin WC, Chou CT, Hsu CH, Liao SM, Wang ZH, Li CC, Huang KH. Epigallocatechin Gallate Attenuates Partial Bladder Outlet Obstruction-induced Bladder Injury via Suppression of Endoplasmic Reticulum Stress-related Apoptosis-In Vivo Study. *Urology* 2016 May; Vol. 91, pp. 242.e1-9.
9. Pong YH, Kao MH, Lu YC, Lee IC, Hsieh JT, Tsai VF, Chang HC, The Biochemical and Pathological Correlates of Successful Semen Cryopreservation From Patients With Testicular Cancer: A Single Tertiary Center Experience.

Urology 2016 Feb; Vol. 88, pp. 76-80.

10. Yang TK, Woo P, Yang HJ, Chang HC, Hsieh JT, Huang KH. Correlations of Metabolic Components with Prostate Volume in Middle-Aged Men Receiving Health Check-Up. Plos One 2016 Jan 05; Vol. 11 (1), pp. e0145050.
11. Kuo KL, Ho IL, Shi CS, Wu JT, Lin WC, Tsai YC, Chang HC, Chou CT, Hsu CH, Hsieh JT, Chang SC, Pu YS, Huang KH: MLN4924, a novel protein neddylation inhibitor, suppresses proliferation and migration of human urothelial carcinoma: In vitro and in vivo studies. Cancer Letters 2015, 363:127-36.
12. Pong YH, Huang WY, Lu YC, Tsai VF, Chen YF, Chang HC, Chiang IN, Huang K-H: Temporal Trend of Newly Diagnosed Incidence, Medical Utilization, and Costs for Pediatric Urolithiasis, 1998-2007: A Nationwide Population-based Study in Taiwan. Urology 2015, 85:216-20.
13. Hu S, Li L, Yeh S, Cui Y, Li X, Chang HC, Jin J, Chang C. Infiltrating T cells promote prostate cancer metastasis via modulation of FGF11→ miRNA-541→ androgen receptor (AR)→ mmp9 signaling. Molecular Oncology. 2015 JUL;9(1):44-57.
14. Yang TK, Guo YJ, Chang HC, Yang HJ, Huang KH. Attention deficit-hyperactivity disorder symptoms and daytime voiding symptoms in children with primary enuresis: An observational study to evaluate the effectiveness of desmopressin treatment. Scientific World Journal , vol. 2015:356121
15. Wen S, Chang H-C, Tian J, Shang Z, Niu Y, Chang C: Stromal Androgen Receptor Roles in the Development of Normal Prostate, Benign Prostate Hyperplasia, and Prostate Cancer. The American journal of pathology 2015, 185:293-301.
16. Yang TK, Huang KH, Chang HC, Wang CW, Yang HJ: Factors correlated with prostate volume in middle-aged men with bothersome lower urinary tract symptoms. Urological Science 2014(Epub at August 12, 2014).
17. Pong YH, Lu YC, Tsai VF, Huang PL, Hsieh JT, Chang HC: Acute manic and psychotic symptoms following subcutaneous leuprolide acetate in a male patient without prior psychiatric history: A case report and literature review. Urological Science 2014, 25:22-4.
18. Hsieh JT, Kuo YC, Chang HC, Liu SP, Chen JH, Tsai VF: The role of sympathetic and parasympathetic nerve systems on the smooth muscle of rat

seminal vesicles - experimental results and speculation for physiological implication on ejaculation. *Andrology* 2014, 2:59-64.

19. Chen YF, Huang WY, Huang KH, Hsieh JT, Lan CF, Chang HC: Factors related to the time to cryptorchidism surgery—A nationwide, population-based study in Taiwan. *Journal of the Formosan Medical Association* 2014, 113:915-20.
20. Chen CH, Hsieh JT, Huang KH, Pu YS, Chang HC: Predictive Clinical Indicators of Biochemical Progression in Advanced Prostate Cancer Patients Receiving Leuplin Depot as Androgen Deprivation Therapy. *PloS one* 2014, 9:e105091 (Epub).
21. Chiang BJ, Pu YS, Chung SD, Liu SP, Yu HJ, Wang SM, Chang HC, Chiang IN, Huang CY: Quinolone Prophylaxis in Transrectal Ultrasound Guided Prostate Biopsy: An Eight-Year Single Center Experience. *The Scientific World Journal* 2013 2013: Article ID 452107, 6 pages.
22. Yang TK, Huang KH, Chen SC, Chang HC, Yang HJ, Guo YJ: Correlation between clinical manifestations of nocturnal enuresis and attentional performance in children with attention deficit hyperactivity disorder (ADHD). *Journal of the Formosan Medical Association* 2013, 112:41-7.
23. Yang H-J, Huang K-H, Wang C-W, Chang HC, Yang T-K: Prostate calcification worsen lower urinary tract symptoms in middle-aged men. *Urology* 2013, 81:1320-4.
24. Weng W-C, Wang C-C, Ho C-H, Chang HC, Chen S-C, Yu H-J, Huang K-H: Clear cell carcinoma of female urethral diverticulum—A case report. *Journal of the Formosan Medical Association* 2013, 112:489-91.
25. Lee Y-J, Huang K-H, Yang H-J, Chang HC, Chen J, Yang T-K: Solifenacin improves double-J stent-related symptoms in both genders following uncomplicated ureteroscopic lithotripsy. *Urolithiasis* 2013, 41:247-52.
26. Kuo K-L, Lin W-C, Ho I-L, Chang HC, Lee P-Y, Chung Y-T, Hsieh J-T, Pu Y-S, Shi C-S, Huang K-H: 2-Methoxyestradiol induces mitotic arrest, apoptosis, and synergistic cytotoxicity with arsenic trioxide in human urothelial carcinoma cells. *PloS one* 2013, 8:e68703(Epub).
27. Huang W-Y, Chen Y-F, Chang HC, Yang T-K, Hsieh J-T, Huang K-H: The frequency of vesicoureteral reflux diagnosis is correlated with urbanization level of residence in pediatric population: A nationwide study in Taiwan. *Journal of pediatric urology* 2013, 9:546-50.

28. Huang W-Y, Chen Y-F, Carter S, Chang HC, Lan C-F, Huang K-H: Epidemiology of upper urinary tract stone disease in a Taiwanese population: A nationwide, population based study. *The Journal of urology* 2013, 189:2158-63.
29. Huang WY, Chen YF, Chang HC, Yang TK, Hsieh JT, Huang KH: The incidence rate and characteristics in patients with testicular torsion: a nationwide, population-based study. *Acta Paediatrica* 2013, 102:e363-e7.
30. Huang K-H, Kuo K-L, Ho I-L, Chang HC, Chuang Y-T, Lin W-C, Lee P-Y, Chang S-C, Chiang C-K, Pu Y-S: Celecoxib-induced cytotoxic effect is potentiated by inhibition of autophagy in human urothelial carcinoma cells. *PloS one* 2013, 8:e82034.
31. Hsu G-L, Molodysky E, Liu S-P, Chang HC, Hsieh C-H, Hsu C-Y: Reconstructive surgery for idealising penile shape and restoring erectile function in patients with penile dysmorphism and erectile dysfunction. *Arab Journal of Urology* 2013, 11:375-83.
32. Hsu G-L, Hung Y-P, Tsai M-H, Chang HC, Liu S-P, Molodysky E, Hsu MC-Y: The venous drainage of the corpora cavernosa in the human penis. *Arab Journal of Urology* 2013, 11:384-91.
33. Yu S, Yeh CR, Niu Y, Chang HC, Tsai YC, Moses HL, Shyr CR, Chang C, Yeh S: Altered prostate epithelial development in mice lacking the androgen receptor in stromal fibroblasts. *The Prostate* 2012, 72:437-49.
34. Chen M, Yeh CR, Chang HC, Vitkus S, Wen XQ, Bhowmick NA, Wolfe A, Yeh S: Loss of epithelial oestrogen receptor α inhibits oestrogen-stimulated prostate proliferation and squamous metaplasia via in vivo tissue selective knockout models. *The Journal of pathology* 2012, 226:17-27.
35. Yang T-K, Hsieh J-T, Chen S-C, Chang HC, Yang H-J, Huang K-H: Metabolic syndrome associated with reduced lower urinary tract symptoms in middle-aged men receiving health checkup. *Urology* 2012, 80:1093-7.
36. Yang T-K, Guo Y-J, Chen S-C, Chang HC, Yang H-J, Huang K-H: Correlation between symptoms of voiding dysfunction and attention deficit disorder with hyperactivity in children with lower urinary tract symptoms. *The Journal of urology* 2012, 187:656-63.
37. Hwang TI, Chu S-H, Lin M-S, Chen C-S, Lee L-M, Chang HC, Yeh S-D, Chen W-H, Chiang P-H: Impact of alfuzosin on sexual function in Taiwanese men with benign prostatic hyperplasia. *The Kaohsiung journal of medical sciences* 2012,

28:429-34.

38. Yu S, Zhang C, Lin CC, Niu Y, Lai KP, Chang Hc, Yeh SD, Chang C, Yeh S: Altered prostate epithelial development and IGF-1 signal in mice lacking the androgen receptor in stromal smooth muscle cells. *The Prostate* 2011, 71:517-24.
39. Huang W-Y, Chen Y-F, Guo Y-J, Lan C-F, Chang HC, Chen S-C, Huang K-H: Epidemiology of hypospadias and treatment trends in Taiwan: a nationwide study. *The Journal of urology* 2011, 185:1449-54.
40. Hsieh J-T, Liu S-P, Chang HC, Tsai VF, Chien C-T, Yu H-J, Ho C-H: The activation of peripheral 5-HT1A receptors can inhibit seminal vesicle contraction: an in vivo animal study. *Urology* 2011, 78:376-9.
41. Hsieh JT, Chen SC, Yu HJ, Chang HC: Finasteride upregulates expression of androgen receptor in hyperplastic prostate and LNCaP cells: implications for chemoprevention of prostate cancer. *The Prostate* 2011, 71:1115-21.
42. Chung SD, Chang HC, Chiu B, Liao CH, Kuo HC: The efficacy of additive tolterodine extended release for 1-year in older men with storage symptoms and clinical benign prostatic hyperplasia. *Neurourology and urodynamics* 2011, 30:568-71.
43. Tsai VFS, Chang HC, Liu SP, Kuo YC, Chen JH, Jaw FS, Hsieh JT: Determination of Human Penile Electrical Resistance and Implication on Safety for Electrosurgery of Penis. *The journal of sexual medicine* 2010, 7:2891-8.
44. Kuo YC, Liu SP, Chen JH, Chang HC, Tsai VF, Hsieh JT: Feasibility of a Novel Audio-Video Sexual Stimulation System: An Adjunct to the Use of Penile Duplex Doppler Ultrasonography for the Investigation of Erectile Dysfunction. *The journal of sexual medicine* 2010, 7:3979-83.
45. Hsieh J-T, Liu S-P, Chang HC, Kuo Y-C, Chen J-H, Jaw F-S, Tsai VF: Parasympathetic influence plays an independent and significant role in inducing the contraction of the seminal vesicle of the rat. *Urology* 2010, 76:511. e1-. e4.
46. Ho C-H, Tai H-C, Chang HC, Hu F-C, Chen S-C, Lee Y-J, Chen J, Huang K-H: Predictive factors for ureteral double-J-stent-related symptoms: a prospective, multivariate analysis. *Journal of the Formosan Medical Association* 2010, 109:848-56.
47. Chen SC, Hsieh JT, Yu HJ, Chang HC: Appropriate cut-off value for follicle-stimulating hormone in azoospermia to predict spermatogenesis.

Reproductive Biology and Endocrinology 2010, 8:108.

48. Yu SQ, Lai KP, Xia SJ, Chang HC, Chang C, Yeh S: The diverse and contrasting effects of using human prostate cancer cell lines to study androgen receptor roles in prostate cancer. *Asian Journal of Andrology* 2009, 11:39-48.
49. Hung SF, Chung SD, Wang SM, Wu IH, Yu HJ, Chang HC: Iliac artery aneurysm mistaken for distended bladder. *Journal of the American Geriatrics Society* 57(12):2350-1 2009.
50. Chung SD, Kuo YC, Liu SP, Chang HC, Yu HJ, Hsieh JT: The role of chloride channels in rat corpus cavernosum: In vivo study. *The journal of sexual medicine* 2009, 6:708-16.
51. Chen M, Ni J, Chang HC, Lin C-Y, Muyan M, Yeh S: CCDC62/ERAP75 functions as a coactivator to enhance estrogen receptor beta-mediated transactivation and target gene expression in prostate cancer cells. *Carcinogenesis* 2009, 30:841-50.
52. Altuwajri S, Chuang K-H, Lai K-P, Lai J-J, Lin H-Y, Young FM, Bottaro A, Tsai M-Y, Zeng W-P, Chang HC: Susceptibility to autoimmunity and B cell resistance to apoptosis in mice lacking androgen receptor in B cells. *Molecular Endocrinology* 2009, 23:444-53.
53. Liu S, Cheng H, Huang C, Chang H, Chen W, Chen I, Hsu S, Chang H, Huang J, Chen J: Melittin-induced $[Ca^{2+}]_i$ increases and subsequent death in canine renal tubular cells. *Human & experimental toxicology* 2008, 27:417-24.
54. Chang HC, Huang C-C, Huang C-J, Cheng J-S, Liu S-I, Tsai J-Y, Chang H-T, Huang J-K, Chou C-T, Jan C-R: Desipramine-induced apoptosis in human PC3 prostate cancer cells: activation of JNK kinase and caspase-3 pathways and a protective role of $[Ca^{2+}]_i$ elevation. *Toxicology* 2008, 250:9-14.
55. Hsieh J-T, Liu S-P, Chen Y, Chang HC, Yu H-J, Chen C-H: Correction of congenital penile curvature using modified tunical plication with absorbable sutures: the long-term outcome and patient satisfaction. *European urology* 2007, 52:261-7.
56. Chu S-T, Cheng H-H, Huang C-J, Chang HC, Chi C-C, Su H-H, Hsu S-S, Wang J-L, Chen I-S, Liu S-I: Phospholipase A 2-independent Ca^{2+} entry and subsequent apoptosis induced by melittin in human MG63 osteosarcoma cells. *Life sciences* 2007, 80:364-9.
57. Chen JJ, Chang HC: By modulating androgen receptor coactivators, daidzein may act as a phytoandrogen. *The Prostate* 2007, 67:457-62.

58. Altuwajri S, Wu CC, Niu YJ, Mizokami A, Chang HC, Chang C: Expression of human AR cDNA driven by its own promoter results in mild promotion, but not suppression, of growth in human prostate cancer PC-3 cells. *Asian journal of andrology* 2007, 9:181-8.
59. Wu WC, Chen S-C, Hsieh J-T, Chen J, Chang HC: Penile tuberculosis associated with monoclonal gammopathy of undetermined significance. *Journal of the Formosan Medical Association* 2006, 105:753-5.
60. Chang HC, Chen S-C, Chen J, Hsieh J-T: Initial 10-year experience of sperm cryopreservation services for cancer patients. *Journal of the formosan medical association* 2006, 105:1022-6.
61. Chang HC, Cheng H, Huang C, Chen W, Chen I, Liu S, Hsu S, Chang H, Wang J, Lu Y: Safrole-induced Ca²⁺ mobilization and cytotoxicity in human PC3 prostate cancer cells. *Journal of Receptors and Signal Transduction* 2006, 26:199-212.
62. Ni J, Wen X, Yao J, Chang HC, Yin Y, Zhang M, Xie S, Chen M, Simons B, Chang P: Tocopherol-associated protein suppresses prostate cancer cell growth by inhibition of the phosphoinositide 3-kinase pathway. *Cancer research* 2005, 65:9807-16.
63. Hsu C-L, Chen Y-L, Ting H-J, Lin W-J, Yang Z, Zhang Y, Wang L, Wu C-T, Chang HC, Yeh S: Androgen receptor (AR) NH₂-and COOH-terminal interactions result in the differential influences on the AR-mediated transactivation and cell growth. *Molecular Endocrinology* 2005, 19:350-61.
64. Chang HC, Chen S-C, Chen J, Hsieh J-T: In vitro gene expression changes of androgen receptor coactivators after hormone deprivation in an androgen-dependent prostate cancer cell line. *Journal of the Formosan Medical Association* 2005, 104(9):652-8.
65. Altuwajri S, Lee DK, Chuang K-H, Ting H-J, Yang Z, Xu Q, Tsai M-Y, Yeh S, Hanchett LA, Chang HC: Androgen receptor regulates expression of skeletal muscle-specific proteins and muscle cell types. *Endocrine* 2004, 25:27-32.
66. Shieh J-Y, Chen S-U, Wang Y-H, Chang HC, Ho H-N, Yang Y-S: A protocol of electroejaculation and systematic assisted reproductive technology achieved high efficiency and efficacy for pregnancy for anejaculatory men with spinal cord injury. *Archives of physical medicine and rehabilitation* 2003, 84:535-40.
67. Nishimura K, Ting H-J, Harada Y, Tokizane T, Nonomura N, Kang H-Y, Chang HC, Yeh S, Miyamoto H, Shin M: Modulation of Androgen Receptor Transactivation

by Gelsolin A Newly Identified Androgen Receptor Coregulator. *Cancer research* 2003, 63:4888-94.

68. Chen SU, Lien YR, Ko TM, Ho HN, Yang YS, Chang HC. Genetic screening of karyotypes and azoospermic factors for infertile men who are candidates for ICSI. *Arch Androl.* 2003 Nov-Dec;49(6):423-7.
69. Miyamoto H, Rahman M, Takatera H, Kang H-Y, Yeh S, Chang HC, Nishimura K, Fujimoto N, Chang C: A dominant-negative mutant of androgen receptor coregulator ARA54 inhibits androgen receptor-mediated prostate cancer growth. *Journal of Biological Chemistry* 2002, 277:4609-17.
70. Hsieh JT, Wong WY, Chen J, Chang HJ, Liu SP: Congenital isolated penile torsion in adults: untwist with plication. *Urology* 2002, 59:438-40.
71. Hsieh JT, Wong WY, Chang HJ, Chen J, Liu SP: One-stage correction of congenital complex penile curvature by tunica albuginea plications. *Journal of the Formosan Medical Association.* 101(6):416-20 2002.(缺影本)
72. Sampson ER, Yeh SY, Chang HC, Tsai MY, Wang X, Ting HJ, Chang C: Identification and characterization of androgen receptor associated coregulators in prostate cancer cells. [Review] [54 refs]. *Journal of Biological Regulators & Homeostatic Agents*15(2):123-9 2001:Jun. (缺影本)
73. Hsieh J, Huang H, Chen J, Chang H, Liu S: Modified plication of the tunica albuginea in treating congenital penile curvature. *BJU international* 2001, 88:236-40.
74. Yeh S, Sampson ER, Lee DK, Kim E, Hsu CL, Chen YL, Chang HC, Altuwajri S, Huang KE, Chang C: Functional analysis of androgen receptor N-terminal and ligand binding domain interacting coregulators in prostate cancer. [Review] [54 refs]. *Journal of the Formosan Medical Association*99(12):885-94 2000. (缺影本)
75. Chen SU, Chen HF, Lien YR, Ho HN, Chang HC, Yang YS: Schedule to inject in vitro matured oocytes may increase pregnancy after intracytoplasmic sperm injection. *Archives of andrology* 2000, 44:197-205.
76. Yeh S, Kang H-Y, Miyamoto H, Nishimura K, Chang HC, Ting H-J, Rahman M, Lin H-K, Fujimoto N, Hu Y-C: Differential induction of androgen receptor transactivation by different androgen receptor coativators in human prostate cancer DU 145 cells. *Endocrine* 1999, 11:195-202.
77. Yeh S, Chang HC, Miyamoto H, Takatera H, Rahman M, Kang H-Y, Thin TH, Lin H-K,

- Chang C: Differential induction of the androgen receptor transcriptional activity by selective androgen receptor coactivators. *The Keio journal of medicine* 1999, 48:87-92.
78. Sung JF, Lin RS, Pu YS, Chen YC, Chang HC, Lai MK: Risk factors for prostate carcinoma In Taiwan. *Cancer* 1999, 86:484-91.
 79. Hsieh J-T, Chang HC, Law H-S, Shun C-T: Cyst-like chylous coagulum in the urinary bladder of a patient with recurrent chyluria. *Journal of the Formosan Medical Association* 1999, 98:586-8.
 80. Fujimoto N, Yeh S, Kang H-Y, Inui S, Chang HC, Mizokami A, Chang C: Cloning and characterization of androgen receptor coactivator, ARA55, in human prostate. *Journal of Biological Chemistry* 1999, 274:8316-21.
 81. Chang HC, Miyamoto H, Marwah P, Lardy H, Yeh S, Huang K-E, Chang C: Suppression of $\Delta 5$ -androstenediol-induced androgen receptor transactivation by selective steroids in human prostate cancer cells. *Proceedings of the National Academy of Sciences* 1999, 96:11173-7.
 82. Chang H-C, Hsieh J-T, Liu S-P, Law H-S, Chen S-Y, Yang Y-S: Fertilization capability of frozen epididymal sperm for intracytoplasmic sperm injection. *Journal of the Formosan Medical Association* 1999, 98:171-4.
 83. Hsieh J, Chang H, Law H, Hsieh C, Cheng J: In vivo evaluation of serotonergic agents and α -adrenergic blockers on premature ejaculation by inhibiting the seminal vesicle pressure response to electrical nerve stimulation. *British journal of urology* 1998, 82:237-40.
 84. Chen S-U, Shieh J-Y, Wang Y-H, Chang HC, Ho H-N, Yang Y-S: Pregnancy achieved by intracytoplasmic sperm injection using cryopreserved vasal-epididymal sperm from a man with spinal cord injury. *Archives of physical medicine and rehabilitation* 1998, 79:218-21.
 85. Chang HC, Chen SC, Hsieh JT, Shun CT, Lai MK: The effect of biological dyes and contrast media on the vas deferens in Long Evans rats. *International journal of andrology* 1998, 21:308-12.
 86. Chen SU, Ho HN, Chao KH, Wu MY, Chen CD, Chang HC, Yang YS: Treatment of severe male-factor infertility using intracytoplasmic sperm injection (ICSI). *Formosan J Med* 1997, 1(1):12-22.
 87. Jou HJ, Lien YR, Chang HC, Yang WJ, Hsieh ML, Ko TM: In vitro fertilization

pregnancy achieved with epididymal caput sperm of a patient with obstructive azoospermia. Journal of the Formosan Medical Association 1995, 94:566-7.

88. Chang HC, Lien YR, Wu JC, Chen SY: The necessity of protracted surveillance after vasoepididymostomy. Journal of Reproduction and Infertility 1994, 3(2): 37-38.
89. Chang HC, Yang WJ, Wu JC, Chen SY: Change of prostate-specific antigen value after transurethral resection of the prostate: How long to achieve a stable value? J Urol ROC 1994, June, 5(2):77-81.
90. Chang H-C, Chang S-C, Kuo H-C, Tsai T-C: Transrectal sonographic cystourethrography: studies in stress urinary incontinence. Urology 1990, 36:488-92.
91. Chang HC, HC Kuo, Chiu TY, Tsai TC: Clinical application of transrectal sonographic voiding cystourethrography in male patients with voiding dysfunction. Journal of the Urological Association of R.O.C. 1990, 1(1):11-16.