

*陳彥超醫師

所有發表期刊論文

1. Pretreatment performance status and nutrition are associated with early mortality of locally advanced head and neck cancer patients undergoing concurrent chemoradiation. Chang PH, Yeh KY, Huang JS, Lai CH, Wu TH, Lan YJ, Tsai JC, **Chen EY**, Yang SW, Wang CH. Eur Arch Otorhinolaryngol. 2013 May;270(6):1909-15.
2. Pre-radiotherapy PSA Level as a Predictor for Biochemical Control in Prostate Cancer Patients Receiving Radiotherapy after Radical Prostatectomy. Tsan DL, Fan KH, **Chen YC**, Chuang CK, Lee CC, Hong JH. Biomed J. 2013 Mar-Apr;36(2):71-6.
3. Low body mass index at 3 months following adjuvant chemoradiation affects survival of postoperative locally advanced oral cavity cancer patients. Chang PH, Wang CH, Huang JS, Lai CH, Wu TH, Lan YJ, Tsai JC, **Chen EY**, Yang SW, Yeh KY. Laryngoscope. 2012 Oct;122(10):2193-8.
4. Adjuvant and salvage radiotherapy for urothelial cell carcinoma of the upper urinary tract: experience in a single institution. Fan KH, **Chen YC**, Leung WM, Chuang CK, Pang ST, Hong JH. Chang Gung Med J. 2012 May-Jun;35(3):247-54.
5. Treatment results for hypopharyngeal cancer by different treatment strategies and its secondary primary--an experience in Taiwan. Chang MF, Wang HM, Kang CJ, Huang SF, Lin CY, Fang KH, **Chen EY**, Chen IH, Liao CT, Chang JT. Radiat Oncol. 2010 Oct 7;5:91.
6. Treatment results of postoperative radiotherapy on squamous cell carcinoma of the oral cavity: coexistence of multiple minor risk factors results in higher recurrence rates. Fan KH, Wang HM, Kang CJ, Lee LY, Huang SF, Lin CY, **Chen EY**, Chen IH, Liao CT, Chang JT. Int J Radiat Oncol Biol Phys. 2010 Jul 15;77(4):1024-9.
7. Primary tumor site as a predictor of treatment outcome for definitive radiotherapy of advanced-stage oral cavity cancers. Lin CY, Wang HM, Kang CJ, Lee LY, Huang SF, Fan KH, **Chen EY**, Chen IH, Liao CT, Chang JT. Int J Radiat Oncol Biol Phys. 2010 Nov 15;78(4):1011-9.

8. Hypothyroidism after radiotherapy for nasopharyngeal cancer patients. Wu YH, Wang HM, Chen HH, Lin CY, **Chen EY**, Fan KH, Huang SF, Chen IH, Liao CT, Cheng AJ, Chang JT. *Int J Radiat Oncol Biol Phys.* 2010 Mar 15;76(4):1133-9.
9. Adjuvant androgen deprivation therapy loses its therapeutic benefit after premature termination: an experience of combined modality treatment on prostate cancer.
Fan KH, **Chen YC**, Chuang CK, Hsieh ML, Hong JH. *Chang Gung Med J.* 2009 Sep-Oct;32(5):526-34.
10. Treatment outcome of combined modalities for buccal cancers: unilateral or bilateral neck radiation? Lin CY, Lee LY, Huang SF, Kang CJ, Fan KH, Wang HM, **Chen EY**, Chen IH, Liao CT, Cheng AJ, Chang JT. *Int J Radiat Oncol Biol Phys.* 2008 Apr 1;70(5):1373-81
11. High- dose-rate brachytherapy plus external beam radiotherapy for T1 to T3 prostate cancer: an experience in Taiwan. **Chen YC**, Chuang CK, Hsieh ML, Chen WC, Fan KH, Yeh CY, Lee CC, Hong JH. *Urology.* 2007 Jul;70(1):101-5.
12. Combined-modality treatment for advanced oral tongue squamous cell carcinoma. Fan KH, Lin CY, Kang CJ, Huang SF, Wang HM, **Chen EY**, Chen IH, Liao CT, Cheng AJ, Chang JT. *Int J Radiat Oncol Biol Phys.* 2007 Feb 1;67(2):453-61.
13. Advantages and pitfalls of 18F-fluoro-2-deoxy-D-glucose positron emission tomography in detecting locally residual or recurrent nasopharyngeal carcinoma: comparison with magnetic resonance imaging. Chan SC, Ng SH, Chang JT, Lin CY, **Chen YC**, Chang YC, Hsu CL, Wang HM, Liao CT, Yen TC. *Eur J Nucl Med Mol Imaging.* 2006 Sep;33(9):1032-40.
14. Preliminary treatment results of intensity-modulated radiotherapy for prostate cancer. Fan KH, **Chen YC**, Chuang CK, Hsieh ML, Hong JH. *Chang Gung Med J.* 2006 May-Jun;29(3):313-24.

15. Treatment outcomes for epidermoid carcinoma of the anal canal in a single institution. **Chen YC**, Tsang NM, Chang FT , Hong JH. Therapeut Radiol Oncol 2005 Mar; 12(1):17-25.