Publications

Biochemical recurrence without PSA progression characterizes a subset of patients after radical prostatectomy. Prostate-specific antigen. *Urology* 2003; 61 (2): 380-385

Polymorphisms in the androgen receptor and type II 5 alpha-reductase genes and prostate cancer prognosis *PROSTATE* 2002; 52 (4): 269-278

Preoperative serum prostate specific antigen levels between 2 and 22 ng./ml. correlate poorly with post-radical prostatectomy cancer morphology: Prostate specific antigen cure rates appear constant between 2 and 9 ng./ml. *95th Annual Meeting of the American-Urological-Association* 2002: 103–11

Relationship between systematic biopsies and histological features of 222 radical prostatectomy specimens: Lack of prediction of tumor significance for men with nonpalpable prostate cancer *JOURNAL OF UROLOGY* 2001; 166 (1): 104-109

Preoperative serum prostate specific antigen does not reflect biochemical failure rates after radical prostatectomy in men with large volume cancers *JOURNAL OF UROLOGY* 2000; 164 (5): 1596-1600

Assessment of morphometric measurements of prostate carcinoma volume *CANcer* 2000; 89 (5): 1056-1064

Modified extrafascial radical retropubic prostatectomy technique decreases frequency of positive surgical margins in T2 cancers < 2 cm(3) *EUROPEAN UROLOGY* 2000; 38 (1): 64-73


Prostate cancer is highly predictable: A prognostic equation based on all morphological variables in radical prostatectomy specimens *JOURNAL OF UROLOGY* 2000; 163 (4): 1155-1160

Examination of the 3 molecular forms of serum prostate specific antigen for distinguishing negative from positive biopsy: Relationship to transition zone volume *JOURNAL OF UROLOGY* 2000; 163 (1): 119-126
• Biological determinants of cancer progression in men with prostate cancer JAMA-JOURNAL OF THE AMERICAN MEDICAL ASSOCIATION
Stamey, T. A., McNeal, J. E., Yemoto, C. M., Sigal, B. M., Johnstone, I. M.
1999; 281 (15): 1395-1400

• Histological and clinical findings in 896 consecutive prostates treated only with radical retropubic prostatectomy: Epidemiologic significance of annual changes JOURNAL OF UROLOGY
Stamey, T. A., Donaldson, A. N., Yemoto, C. E., McNeal, J. E., Sozen, S., Gill, H.
1998; 160 (6): 2412-2417

• Classification of localized untreated prostate cancer based on 791 men treated only with radical prostatectomy: Common ground for therapeutic trials and TNM subgroups JOURNAL OF UROLOGY
Stamey, T. A., Sozen, T. S., Yemoto, C. M., McNeal, J. E.

• Significance of demonstrable vascular space invasion for the progression of prostatic adenocarcinoma AMERICAN JOURNAL OF SURGICAL PATHOLOGY
McNeal, J. E., Yemoto, C. E.
1996; 20 (11): 1351-1360

• Spread of adenocarcinoma within prostatic ducts and acini - Morphologic and clinical correlations AMERICAN JOURNAL OF SURGICAL PATHOLOGY
McNeal, J. E., Yemoto, C. E.
1996; 20 (7): 802-814

• The periurethral glands do not significantly influence the serum prostate specific antigen concentration JOURNAL OF UROLOGY
Oesterling, J. E., Tekchandani, A. H., Martin, S. K., Bergstralh, E. J., Reichstein, E., Diamandis, E. P., Yemoto, C., Stamey, T. A.
1996; 155 (5): 1658-1660

• Prostate specific antigen releases a kinin-like substance on proteolysis of seminal vesicle fluid that stimulates smooth muscle contraction JOURNAL OF UROLOGY
Fichtner, J., GRAVES, H. C., THATCHER, K., Yemoto, C., Shortliffe, L. M.
1996; 155 (2): 738-742

• CELL-PROLIFERATION IN DYSPLASIA OF THE PROSTATE - ANALYSIS BY PCNA IMMUNOSTAINING PROSTATE
McNeal, J. E., Haillot, O., Yemoto, C.
1995; 27 (5): 258-268