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For study participants

CaPSURE™ Turns Fifteen

Entering a New Year and a new decade causes us to pause and reflect on our past accomplishments and future goals. On May 10th of 2010 CaPSURETM will mark a major milestone, its 15th anniversary.

Most importantly, we are forever grateful for the enduring support and contributions of you, the patientparticipants, who have given your time to complete our health surveys over the past 15-years.

Since 1995 some of our accomplishments are:

- 13,800 men and 40 urology practices have participated in CaPSURETM.
- 131 published research papers in professional journals (see <u>www.urology.ucsf.edu/capsure</u> and mouse to the publications link).
- Since 1999, the CaPSURE[™] study has supported the UCSF-CaPSURE[™] Scholars Program in Prostate Cancer Outcomes Research. The goals of the scholarship are to advance prostate cancer research and to support the career development of young investigators. Scholarships have been offered to qualified residents and fellows at accredited US training institutions. Scholars, working from their home institutions, formulate research plans under the mentorship of senior CaPSURE[™] investigators. To date over 42 scholars have published research papers in professional journals.
- International collaborations:
- The Japanese Urological Association: In January of 2009, Drs. Peter R. Carroll, Matthew R. Cooperberg, and Kirsten Greene along with Jeanette M. Broering, RN, MS, MPH presented at the 3rd annual CaPSURETM J-CaP meeting in Kyoto, Japan. This international collaboration has resulted in a recent publication in the *Journal of Clinical Oncology* (see

publication # 11 in the publication section of this newsletter). In December of 2009, Dr. Cooperberg was a guest speaker on behalf of CaPSURE[™] at a later J-CaP meeting in Tokyo, Japan.

- In October of 2009, Dr. Lonneke van de Poll-Franse's paper on "Severity of cardiovascular disease and health-related quality of life in men with prostate cancer: A longitudinal analysis from CaPSURE" was nominated for the *International Society for Quality of Life Research Outstanding Article of the Year Award*. Dr. van de Poll-Franse is from the Comprehensive Cancer Centre South in Eindhoven, the Netherlands. She was a fellow with Mark S. Litwin, MD, MPH at the University of California Los Angeles when she conducted this analysis.

Looking to the future we continue to work diligently at maintaining a base of funding to support the ongoing activities of CaPSURETM:

- The UCSF-CaPSURE Scholars[™] program has just accepted 5 new scholars out of 26 applicants. Support for this is being provided by an unrestricted educational grant from Abbott, an industry partner (see <u>http://www.abbott.com/</u>). Abbott has also contributed funds to support some of the data operations expenses for 2009-10.
- Leslie Wilson, PhD, from the UCSF School of Pharmacy, and Martin Sanda, MD, at Harvard University, has been funded to work with CaPSURETM on two comparative effectiveness analyses of robotic prostatectomy. Funding for these projects is being supported by federal stimulus package competitive grants awarded by the American Reinvestment and Recovery Act (ARRA) of 2009.

CaPSURE TM is managed by: University of California, San Francisco Department of Urology 3333 California St. STE 282 • San Francisco, CA 94118-1944 • Tel: 1(800) 526-4433 www.urology.ucsf.edu/capsure



Listed below are the CaPSURE[™]-related articles that have been published since our last issue.

To order the titles you are interested in, please fill in the blanks, mark the check boxes and return this form with your questionnaire in the enclosed envelope. Articles are FREE to all CaPSURE™ study participants.

Please allow 8 to 10 weeks to receive your ordered articles.

Name:	State: For UCSF Internal Use: -
Publicatio	Ins: There were 16 new CaPSURE™ publications released by December 2009. What percentage of patients with newly diagnosed carcinoma of the prostate are candidates for surveillance? An analysis of the CaPSURE
	database. <i>J Urol.</i> 2008 Oct; 180(4) :1330-4; discussion 1334-5. PMID: 18707731 Barocas DA, Cowan, JE, Smith JA Jr, Carroll PR; CaPSURE Investigators.
	Impact of radical prostatectomy positive margins on fear of cancer recurrence: Results from CaPSURE. Urol Oncol. 2008 Oct 9. [Epub ahead of print] PMID: 18848785 Hong YM, Hu JC, Paciorek AT, Knight SJ, Carroll PR.
	Pre-treatment Predictors of Death From Other Causes in Men With Prostate Cancer. <i>J Urol.</i> 2008 Dec;180(6):2447-51; discussion 2451-2. PMID: 18930498 Simone NL, Singh AK, Cowan JE, Soule BP, Carroll PR, Litwin MS.
	Quality of Life Among Men with Locally Advanced Adenocarcinoma of the Prostate: An Exploratory Analysis Using Data From the CaPSURE Database. <i>J Urol.</i> 2008 Dec;180(6):2409-13; discussion 2414. PMID: 18930270 White WM, Sadetsky N, Waters WB, Carroll PR, Litwin MS.
	Quality of life in young men after radical prostatectomy. Prostate Cancer Prostatic Dis. 2008; 11(1) :67-73. PMID: 17519925 Wright JL, Lin DW, Cowan JE, Carroll PR, Litwin MS.
	Health Related Quality of Life in Patients Treated with Multimodal Therapy for Prostate Cancer. J Urol. 2008 Dec;180(6):2415-22; discussion 2422. PMID: 18930279 Wu AK, Cooperberg MR, Sadetsky N, Carroll PR.
	Predictors of clinical metastasis in prostate cancer patients receiving androgen deprivation therapy: results from CaPSURE. <i>Cancer</i> . 2009 115(19) :4470-6. PMID: 19637339 Abouassaly R, Paciorek A, Ryan CJ, Carroll PR, Klein EA.
	Biochemical replapse free survival with androgen deprivation therapy is age independent: data from CaPSURE. <i>BJU Int.</i> In press Aaronson DS, Cowan JE, Carroll PR, Konety B.
	Maximum vs. mono androgen blockade and the risk of recurrence in men with localized prostate cancer undergoing brachytherapy. Int J Radiat Oncol Biol Phys. 2009 Sep 1; 75(1): 36-9. PMID: 19233568 Chen RC, Sadetsky N, Chen MH, Carroll PR, D'Amico AV.
	Risk Assessment for Prostate Cancer Metastasis and Mortality at the Time of Diagnosis. J Natl Cancer Inst. 2009 Jun 16;101(12):878-87. PMID: 19509351 Cooperberg MR, Broering JM, Carroll PR.
	Risk assessment among prostate cancer patients receiving primary androgen deprivation therapy. J Clin Oncol. 2009 Sep 10; 27(26) :4306-13. PMID: 19667269 Cooperberg MR, Hinotsu S, Namiki M, Ito K, Broering J, Carroll PR, Akaza H.
	Sociodemographic Predictors of Prostate Cancer Risk Category at Diagnosis: Unique Patterns of Significant and Insignificant Disease. J Urol. 2009 Apr; 181(4) :1622-7; discussion 1627. PMID: 19230923 Dall'Era MA, Hosang N, Konety B, Cowan, JE, Carroll PR.
	The Impact of Obesity on Overall and Cancer Specific Survival in Men With Prostate Cancer. J Urol. 2009 Jul;182(1):112-7; discussion 117. PMID: 19447437 Davies BJ, Smaldone MC, Sadetsky N, Dall'Era M, Carroll PR.
	Predictive value of serial measurements of quality of life on all-cause mortality in prostate cancer patients: data from CaPSURE (Cancer of the Prostate Strategic Urologic Research Endeavor) database. <i>Qual Life Res.</i> 2009 Aug 21. [Epub ahead of print] PMID: 19697155 Sadetsky N, Hubbard A, Carroll PR, Satariano W.
	Comparison of Eligibility for Active Surveillance and Pathologic Outcomes in Men Undergoing Radical Prostatectomy in a Large Community-based Cohort. <i>J Urol.</i> In press Smaldone M, Davies B, Cowan JE, Carroll PR.
	Differing perceptions of quality of life in patients with prostate cancer and their doctors. J Urol. 2009 Sep 15. [Epub ahead of print] PMID: 19758610 Sonn GA, Sadetsky N, Presti JC, Litwin MS.

	January 2010	February 2010	March 2010	April 2010	May 2010	June 2010
Doctor/ Healthcare worker visits (# of visits, Type of doctor)						
Tests/Imaging (Type of test, # of tests)						
Medications <u><i>changes only</i></u> (Names, dates/dosage)						
Injections (Names, dates/dosage)						
Hospital/ER Visits (Name of hospital, # of days)						
Outpatient Surgeries/ Procedures (Name of procedure)						
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****This sheet is strictly to help you fill out our next questionnaire. Please keep for your records.****