

THOMAS P. FRYE

CURRICULUM VITAE

EDUCATION:

1999-2003 B.S. University of Wisconsin-Madison
Major: Biochemistry

2005-2009. Midwestern University, Chicago College of Osteopathic Medicine

WORK EXPERIENCE:

June 2006 – June 2007, Midwestern University, Anatomy and Physiology Tutor

January 2004- August 2005, University of Wisconsin Comprehensive Cancer Center,
Associate Research Specialist

HONORS AND AWARDS:

Valedictorian, Prairie du Chien Senior High School, Prairie du Chien, WI 1999
University of Wisconsin-Madison's William F. Vilas Scholarship, 1999-2000
Southwest Wisconsin University of Wisconsin-Madison Alumni Scholarship, 1999
Freshman Merit Award, University of Wisconsin-Madison College of Engineering, 1999
State of Wisconsin Academic Excellence Scholarship, 1999
McGraw-Hill/LANGE Medical Student Awards Program, 2006
Basic Science Award in Pharmacology, Midwestern University class of 2009, 2007
Basic Science Award in Physiology, Midwestern University class of 2009, 2007
Basic Science Award in Microbiology and Immunology, Midwestern University class of
2009, 2007
Valedictorian, Midwestern University – College of Osteopathic Medicine, Class of 2009

BIBLIOGRAPHY:

A. Peer-Reviewed Publications of Original Work:

1. Johnson LE, **Frye TP**, Arnot AR, Marquette C, Couture LA, Gendron-Fitzpatrick A, and McNeel DG. (2006) "Safety and immunological efficacy of prostate cancer plasmid DNA vaccine encoding prostatic acid phosphatase (PAP)." *Vaccine* 24:293-303.
2. Johnson LE, **Frye TP**, Chinnasamy N, Chinnasamy G, and McNeel DG. (2007) "Plasmid DNA vaccine encoding prostatic acid phosphatase is effective in eliciting autologous

antigen-specific CD8+ T-cells." *Cancer Immunology and Immunotherapy* Jun;56(6):885-95.

3. Olson BM, **Frye TP**, Johnson LE, Fong L, Knutson KL, Disis ML, McNeel DG. (2010) "HLA-A2 restricted T-cell epitopes specific for prostatic acid phosphatase." *Cancer Immunology and Immunotherapy* Jun;59(6):943-53.

B. Invited, Peer-Reviewed, Review Articles:

1. **Frye TP**, Gorbonos A. Cystic Diseases of the Kidney. eMedicine from WebMD. Updated December 15, 2010. Available at: <http://emedicine.medscape.com/article/453831-overview>
2. Dunphy EJ, Johnson LE, Olson BM, **Frye TP**, and McNeel DG. (2006) "New approaches to identification of antigenic candidates for future prostate cancer immunotherapy." *Update on Cancer Therapeutics* 22:273-284.

C. Published Abstracts/Posters Presented at National/Regional Meetings:

1. **Frye TP**, Knox, M, Kohler, T. "3 month outcomes of a vacuum erection device registry." 2011 North Central Section of the AUA annual meeting, Palm Springs, CA.
2. **Frye TP**, Knox, M, Kohler, T. "3 month outcomes of a vacuum erection device registry." 2011 Illinois Urologic Society annual meeting, Springfield, IL
3. **Frye TP**, Wilber A, Miller J, Tarter T. "An Experimental model of Cyclooxygenase-2 Expression in Renal Cell Carcinoma." 2010 North Central Section of the AUA annual meeting, Chicago, IL.
4. **Frye TP**, Wilber A, Miller J, Tarter T. "An Experimental model of Cyclooxygenase-2 Expression in Renal Cell Carcinoma." 2010 World Congress of Endourology annual meeting, Chicago, IL.
5. **Frye TP**, Wilber A, Miller J, Tarter T. "An Experimental model of Cyclooxygenase-2 Expression in Renal Cell Carcinoma." 2010 Illinois Urologic Society annual meeting, Rockford, IL.
6. McNeel DG, Dunphy EJ, Johnson LE, **Frye TP**, Staab M, Horvath D, Straus J, Alberti D, Lui G, Wilding G. (2006) "A plasmid DNA vaccine encoding prostatic acid phosphatase (PAP) elicits antigen-specific T cells in patients with stage D0 prostate cancer." *2006 ASCO Annual Meeting Proc.* 24:14570.
7. Johnson LE, **Frye TP**, McNeel DG. (2006) "Immunization of Lewis rats with a prostate cancer xenoantigen elicits predominantly xenoantigen epitope-specific T cell responses." *Proc. Amer. Assn. Cancer Res.* 47:1174.
8. Johnson LE, **Frye TP**, Arnot AR, Marquette C, Gendron-Fitzpatrick A, McNeel DG (2004) "Safety and efficacy of a prostate cancer plasmid DNA vaccine encoding prostatic acid

phosphatase." *AACR – Basic, Translational and Clinical Advances in Prostate Cancer Meeting*, Bonita Springs, FL.

9. Johnson LE, **Frye TP**, Arnot AR, Marquette C, Gendron-Fitzpatrick A, McNeel DG (2004) "Safety and efficacy of a prostate cancer plasmid DNA vaccine encoding prostatic acid phosphatase." *11th Annual Prostate Cancer Foundation Scientific Retreat*, Lake Tahoe, NV.