

CURRICULUM VITAE

Allan Douglas Angerio, Ph. D.

Birthplace: West End, New Jersey

EDUCATION

Villanova University, Villanova, Pennsylvania
The Catholic University of America, Washington, DC

B.S., M.S.
Ph. D.

UNIVERSITY APPOINTMENT

Georgetown University, Associate Professor

1972 - present

PROFESSIONAL SOCIETIES

American Association of University Professors
American Society for the Advancement of Science

PUBLICATIONS:

- * Angerio, A.D., Bialko, M.F., and White, B. M. C-reactive protein, stroke, and statins. *Critical Care Nursing Quarterly* (Accepted 2007) (paper).
- * Aqdal, A., Abdallah, A., Belloso, E., and Angerio, A. The Role of C-reactive protein in Inflammatory Bowel Disease. *Georgetown Journal of Health Science* (2007) (paper).
- * Aqdal, A., Abdallah, A., Belloso, E., and Angerio, A. The Role of C-reactive protein in Inflammatory Bowel Disease. Poster, Student Research Day, GUNHS, April 2006.
- * Bailey, E., Boyd, A., Albutt, K., and Angerio, A. C-reactive protein (CRP) as a Biomedical Marker in Hodgkin's Lymphoma. Poster, Student Research Day, GUNHS, April 2006.
- * Blainefield, M., DeLong, M.K., DiLeo, L., Dimaya, R., and Angerio, A. C-reactive protein in Sick Cell Crisis. Poster, Student Research Day, GUNHS, April 2006.
- * Dowd, B., Hagbom, R., Hibbs, C., King, K., and Angerio, A. Aspirin's effect on C-reactive protein in inflammation and stroke. Poster, Student Research Day, GUNHS, April 2006.
- * Emmanuel, L., Jones, P., Gloria, J., and Angerio, A. C-reactive protein monitors Renal Disease. Poster, Student Research Day, GUNHS, April 2006.

- *Irene, A., Flaherty, C., Gaviola, G., Formosa, A., and Angerio, A. C-reactive protein and Its Effect on Inflammatory Bowel Diseases. Poster, Student Research Day, GUNHS, April 2006.
- *LeBeaud, N., Mohammad, M., Plunkett, C., Reval, E., Rogers, J., and Angerio, A. C-reactive protein link to Adipose Tissue and Its Effect on Stroke. Poster, Student Research Day, GUNHS, April 2006.
- *Schacht, S., Skowron, M., Weinstein, A., Winokur, J., Zare, S., and Angerio, A. C-reactive protein and Heart Disease. Poster, Student Research Day, GUNHS, April 2006.
- *Shebaclo, K., Yates, C., Usoro, A., Talbot, S., and Angerio, A. Role of CRP in Inflammatory Bowel Disease: Effective Marker for Diagnosis and Treatment? Poster, Student Research Day, GUNHS, April 2006.
- *Sher, W., Vu, M., Toth, D., White, B., Zagar, E., and Angerio, A. The Chemotactic Role of C-reactive protein in Stroke. Poster, Student Research Day, GUNHS, April 2006.
- *Simoneaux, M., Tavaluc, R., Tchuenbou, J., Zielinski, E., and Angerio, A. CRP as an indicator of Vascular Damage in Sickle-Cell Disease. Poster, Student Research Day, GUNHS, April 2006.
- Angerio, A. Endothelin-1-Mediated Inflammation in Acute Renal Failure. *Critical Care Nursing Quarterly*, 29(2), pp. 152-156, 2006.
- *Salaets, K., Schliessman, J., Speiser, R., Tran, A-M., Wang, E., and Angerio, A. Role of Endothelin-1 in Atherosclerosis. *Georgetown Journal of Health Sciences*(2006) (paper).
- Angerio, A. The Role of Endothelin in Heart Failure. *Critical Care Nursing Quarterly*, 28(4) pp. 355-359, 2005 (paper).
- *Angerio, A. D., Bufalino, D., Bresnick, M., Bell, C. and Brill, S. Inflammatory Bowel Disease and Endothelin-1: A Review. *Critical Care Nursing Quarterly*, 28(2), pp. 208-213, 2005 (paper).
- *Ferguson, K., Hamilton, M., Hust, E., Lamparello, N. and Angerio, A. The Role of Endothelin in the Second Stage of Septic Shock.. Poster, Student Research Day, GUNHS, April 2005.
- *Herzberg, E., Hess, M., Hosmer, H., Killeavy, C., Lawson, E. and Angerio, A. The Effect of ET-1 on Cancer. Poster, Student Research Day, GUNHS, April 2005.

- *Speiser, R., Salaets, K., Schliessman, J., Tran, Anh-Minh., Wang, E. and Angerio A. The Role of Endothelin-1 in Atherosclerosis. Poster, Student Research Day, GUNHS, April 2005.
- *Stocking, N., Salerno, T., Worobec, L., Young, C. and Angerio, A. The Role of Endothelin-1 in Lung Cancer. Poster, Student Research Day, GUNHS, April 2005.
- *Wood, L., Strzelczyk, K., Tetlow, M., Salazar, N. and Angerio, A. The Role of Endothelin-1 in Rheumatoid Arthritis. Poster, Student Research Day, GUNHS, April 2005.
- *Coefield, C., Marshall, M., McCarthy, S., Morano, J. and Angerio, A. The Role of Tumor Necrosis Factor in Iron Deficiency Anemia Associated with Rheumatoid Arthritis. Poster, Student Research Day, GUNHS, April 2004.
- *Fajgenbaum, D., Fredrikson, K., Dougherty, T., Fricke, S. and Angerio, A. The Role of Nitric Oxide in the Exercise Response. Poster, Student Research Day, GUNHS, April 2004.
- *Egan, M., Hall, M., DeBole, M. and Angerio, A. Relationship between Iron Deficiency Anemia and Congestive Heart Failure. Poster, Student Research Day, GUNHS, April 2004.
- *Landon, J., Maroon, K., Mauro, D. and Angerio, A. The Role of Cytokines in the Wasting Syndrome. Poster, Student Research Day, GUNHS, April 2004.
- *O'Hara, J., Olbrych, J., Olguin, C., Reynolds, B. and Angerio, A. The Possibilities of Nitric Oxide Therapy for Sufferers of Sickle Cell Disease. Poster, Student Research Day, GUNHS, April 2004.
- *Quinlan, K., McNamara, C. and Angerio, A. The Role of the Inflammatory Response in Macular Disease. Poster, Student Research Day, GUNHS, April 2004.
- *Angerio, A. D. and Lee, N.D. Sickle Cell Crisis and Endothelin Antagonists. Critical Care Nursing Quarterly. Critical Care Nursing Quarterly, 27(3), pp. 225-229, 2003 (paper).
- *Bufalino, D., Bresnick, M., Bell, C., Brill, S. and Angerio, A.D. Elevated Endothelin Levels May Play a Critical Role in the Pathogenesis of Inflammatory Bowel Disease. Poster, Student Research Day, GUNHS, April 2003.
- *Angerio, A.D. and Lee, N. Sickle Cell Crisis and Endothelin Antagonists. Poster, Student Research Day, GUNHS, April 2003.
- *Angerio, A.D. and Fink, D. Thromboembolic Disease and Cancer: Possible New Treatments. Critical Care Nursing Quarterly, 25(2), pp. 67-73, 2002 (paper).

*Angerio, A.D. and Fink, D. New Strategies in the Prevention of Restenosis. *Critical Care Nursing Quarterly*, 24(1), pp.62-68, 2000 (paper).

*Angerio, A.D. Endothelin mediated Preeclampsia at High Altitude. *Critical Care Nursing Quarterly*, 23(2),pp.73-78, 2000 (paper).

Angerio, A.D. and Kot, P.A. Closure of the Ductus Arteriosus-New Insights for Critical Care. *Critical Care Nursing Quarterly*, 20(4), pp. 80-85, 1998 (paper).

Angerio, A.D. and Kot, P.A. Endothelin 1: Possible Implications in Pulmonary Vascular Disease. *Heart and Lung*, 26: 299-304, 1997 (paper).

Angerio, A.D. and Kot, P.A. HAPE: A Clinical Crisis. *Critical Care Nursing Quarterly*, 19:3, pp. 70-76, 1996 (paper).

Angerio, A.D. and Kot, P.A. Pathophysiology of Pulmonary Edema. *Critical Care Nursing Quarterly*, 17:3, pp. 21-26, 1994 (paper).

Kot, P. A. and Angerio, A.D. *Physiology of the Aorta in Diseases of the Aorta*, Waverly, Inc., 1994 (book chapter).

*Santoian, E.C., Thomas, G., Angerio, A.D., Kot, P.A., and Ramwell, P.W. Vasodilatory Effects of Hydroxylamine in the Isolated Rodent Lung. *Angiology*, 44: 897-901, 1993 (paper).

*Santoian, E.C., Angerio A.D., Schneidkraut, M.J., Ramwell, P.W. and Kot, P.A. Calcium utilization associated with U-46619 and PGF₂ vascular responses in rat lungs. *Angiology* 43:163-168, 1992 (paper).

*Santoian, E.C., Angerio, A.D., Schneidkraut, M.J., Ramwell, P.W. and Kot, P.A. Role of calcium in pulmonary vasoconstriction elicited by PGF₂ and U-44619 in rat lungs. *Am. J. Physiol*, 257:H2001-H2005, 1989 (paper).

*Santoian, E.C., Angerio, A.D., Schneidkraut, M.J., Ramwell, P.W. and Kot, P.A. Role of calcium in pulmonary vasoconstriction elicited by PGF₂ and U-46619 in the rat. *Clinical Research* 36:5, September, 1988 (abstract).

*Santoian, E. C., Angerio, A.D., Fitzpatrick, T.M., Rose, J.C., Ramwell, P.W., and Kot, P.A. Effects of intracellular and extracellular calcium blockers on the pulmonary vascular responses to PGF₂ and U46619. *Angiology* 38:51-55, 1987 (paper).

*Angerio, A.D., Fitzpatrick, T.M., Kot, P.A., Ramwell, P.W., Rose, J.C. Effect of verapamil on the pulmonary vasoconstrictor action of the prostaglandin F₂ and the thromboxane mimic, U-46619. *Br. J. Pharmac.* 77:155-158, 1982 (paper).

*Angerio, A.D., Fitzpatrick, T.M., Kot, P.A., Ramwell, P.W., and Rose, J.C. Effect of verapamil on the pulmonary vasoconstrictor action of the prostaglandin F₂ and synthetic PGH₂ analogue. *Br. J. Pharmac.* 73:101-103, 1981 (paper).

Slotkoff, L.M., Angerio, A.D., Kot, P.A., and Rose, J.C. Effects of PGI₁, nitroprusside, and diazoxide on myocardial contractility in the dog. *J. Cardiovas. Pharmacol.*, 1:245-252, 1979 (paper).

Angerio, A.D., Ramwell, P.W., Kot, P.A., and Rose, J.C. Cardiovascular response to PGD₂ in the dog. *Proc. Soc. Exp. Biol. Med.* 156:393-395, 1977 (paper).

Angerio, A.D., Ramwell, P.W., Kot, P.A., and Rose, J.C. Cardiovascular response to PGD₂ in the dog. *Fed. Proc.* 36:325 (#292), March 1977 (abstract).

Slotkoff, L.M., Angerio, A.D., Kot, P.A. and Rose, J.C. Effects of diazoxide (D), nitroprusside (N) and PGI₁ on myocardial contractile force (MCF) in the dog. *Circulation* 54:11-94 (#0760), October, 1976 (abstract).

Angerio, A.D., Kot, P.A., Rose, J.C., and Slotkoff, L.M. Effects of diazoxide, nitroprusside and PGI₁ on myocardial contractile force in the dog. *Clinical Research* 24:206A, April, 1976 (abstract).