

The Dermatology Center, PSC

Duane Banet, M.D.

Employment

1997 - Present Dermatologist The Dermatology Center, PSC

New Albany, IN

Education

July 1994 - Dermatology Residency University of Missouri

June 1997 Chief Resident Columbia, MO

July 1993 - Medicine Internship St. Vincent's Hospital

June 1994 Indianapolis, IN

August 1989 - Medical School University of Louisville
May 1993 Class President Louisville, KY

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Cum Laude

August 1983 - Graduate School Indiana University

March 1989 M.A. Anatomical Sciences Bloomington, IN

September 1979 - Undergraduate School Indiana University Southeast May 1983 B.A. Biology New Albany, IN

Research Experience

June 2009 - Principle Investigator Esprit Registry
Ongoing Abbott Laboratories

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May 2008 - Principle Investigator Psolar Registry

Ongoing Centocor Incorporation

January 2007 - Principle Investigator Response Raptiva Study

November 2009 Genentech Clinical Research

June 2006 - Principle Investigator TAME Acne Study

Nov. 2006 Allergan Pharmaceuticals

March 2006 - Principle Investigator Enbrel Psoriasis Study
Ongoing Omnicare Clinical Research



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Research Continued:

October 2005 - Nov. 2006	Principle Investigator	SOS Trail for Hyperhidrosis Allergan Pharmaceuticals
March 2006 - April 2006	Principle Investigator	COBRA Psoriasis Study Concordia Research
August 2005 - January 2006	Principle Investigator	PA Preference Trial Medicis
May 2005 - October 2005	Principle Investigator	Enbrel Psoriasis Study Omnicare Clinical Research
August 2004 - November 2004	Principle Investigator	Rosacea Clear Trial Concordia Research Labs
July 2004 - January 2005	Principle Investigator	Aldara Study 3M Pharmaceuticals
January 2003 - March 2003	Principle Investigator	Hyperpigmentation Study Concordia Research Labs
August 1994 - May 1997	Coordinator	Derm Rx American Academy of Derm.
December 1986 - September 1991	Research Technician	Department of Biochemistry University of Louisville
August 1983 - March 1989	Graduate Student	Department of Anatomy Indiana University of Bloomington



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Publications

Prough, R.A., Fernandez, D., **Banet, D.E.,** and A.J. Sherratt (1990) Glucocorticoid regulation of polycyclic aromatic hydrocarbon induction of cytochrome P450IA1, glutathione S-transferase and NAD(P)H: quinone oxidoreductase in cultured fetal rat hepatocytes. Proc. Of the VIII Int. Symp. Of Microsome and Drug Oxidations, Abstract 199 Stockholm, Sweden

Linder, M.L. Sherratt, A.J., **Banet, D.E.** and R.A. Prough (1989) Age-dependent potentiation of 3-methylcholanthrene induction of rat hepatic cytochrome P450IA1, NAD(P)H: quinone oxidoreductase and glutathione S-transferase by dexamethasone Fed. Journ. 34630

Wenz, L.L. Sherratt. AJ. **Banet, D.E.,** Prough. R.A. and J.L. Witliff (1989) Glucocorticoid receptor (GR) changes associated with tyrosine aminotransferase (TAT) induction by dexamethasone and/or 3-methylcholanthrene. 71st Annual Meeting of the Endocrine Society. P .1419

Sheratt, A.J., **Banet, D.E.,** and R.A. Prough (1988) Differential regulation of NAD(P)H: quinone oxidoreductase and glutathione S-transferase by glucocorticoids and polycyclic aromatic hydrocarbons in cultured fetal rat hepatocytes. FASEB, Las Vegas, Nevada. <u>FASEB.,2:A8464</u>

Banet D.E., McClave SA, Callen JP.(1994) Oral metronidazole, an effective treatment for Sweet's syndrome in a patient with associated inflammatory bowel disease. J Rheumatol. 1994 Sep;21(9):1766-8. PMID: 7799365