

CURRICULUM VITAE

MICHAEL WARD, M.D.

18350 South Kedzie Avenue, Suite 101
Homewood, Illinois 60430

KomprehensivePrimaryCare.com

komprensive2@gmail.com

Office - 708-365-1055
Toll Free - 800-221-2199
FAX - 708-799-1249

Languages spoken, English and Spanish

PROFESSIONAL EXPERIENCE

- | | |
|----------------|--|
| 2010 - Present | Komprehensive Primary Care, Sports & Musculoskeletal Medicine
Homewood, Illinois
Family Practice-Sports Medicine Physician |
| 2010 - Present | Physician Prompt Care
Tinley Park, Illinois
Urgent Care Physician |
| 2008-2010 | Suburban Emergency Physicians
Hazel Crest, Illinois
Urgent Care & Emergency Room at South Suburban Hospital |
| 2007-2009 | Advocate Medical Group
Richton Park, Illinois
Primary Care & Sports Medicine |
| 2006-2007 | Jackson & Coker
Alpharetta, Georgia
Locum Tenens |
| 2006-2007 | House Call Physicians
Palos Hills, Illinois
Geriatric Medicine, home care |

HONORS AND PROFESSIONAL MEMBERSHIP

2011 - Present	Vice President, Family Practice Department, South Suburban Hospital
2006 - Present	American Medical Society for Sports Medicine
2004 - 2005	American Academy of Family Physicians
2003 - 2004	Chief Resident, Family Practice, Mt. Sinai Hospital
2003- 2004	Utilization Committee, Mt. Sinai Hospital
2002 - 2003	Sergeant at Arms, Mt. Sinai Residents Association
2001 - 2002	Intern of the Year, Mt. Sinai Family Practice
1998 - Present	National Medical Association
1998 - 1999	President, Student National Medical Association
1995 - Present	Donor Task Force Committee, Organ Bank of Illinois
1994	Finalist, Samuel L. Kountz Renal Symposium
1987 - 1989	Minority Biomedical Research Scholar
1988 - 1989	Beta Kappa Chi Science Honors Fraternity

RESEARCH

1. Glucose control and cognitive function in non-IDDM patients/possible role of glucose transporters
2. Cyclosporine A, Methylprednisolone, Misoprostole and FK 506 use in in-vitro assay as an indicator of immunosuppressive sensitivity in pre-transplant patients.
3. Canine hepatocyte liver and pancreatic islet harvest, digestion, and freezing, and transplantation.
4. Mixed lymphocyte culture bioassay using colorimetric ELISA analysis.
5. Development of anti-idotypic antibody to promote graft survival.
6. Assessment of EDB and PCB toxicity levels of Artemia nupulli.
7. Induction of Hydra budding by glutathione exposure.

PUBLICATIONS

1. Benedetti E, Kirby J, Asolati M, Blanchard J, Ward M, Fontaine M, Hewitt T, Pollak R. Intrasplenic hepatocyte transplantation in Dalmatian dogs with and without cyclosporine. Transplantation 63: 1206-1209, 1997
2. Rivas P, Fabrega A. J, Schwartz D, Digantis W, Ward M, Blanchar J, Pollak R. Transplantation of hepatocytes: An in-vitro and in-vivo study in canines. Cell Transplantation 3: 193-201, 1994
3. Ward M, Lazda V.A., Gaddis P.J., Stormoen B.M., Smith Y, Fabrega A, J Pollak R. In-vitro response to immunosuppressive agents in african-americans. Transplantation Proc 25: 2470-2471, 1993
4. Pollak R, Dumble L.J., Lazda V.A., Maddux M.S. Stormoen B, Ward M. The utiliity of an in-vitro immunoassay to guide immunosuppressive therapy. Transplantation Proc 23: 1113-1114, 1991
5. Ward M, Bud Initiation in Hydra Oligactics, Master Thesis, 1989

PERSONAL INTERESTS

Reading, biking, following professional, college, and high school athletic teams, and exercising.