

Frank A. Don, DO

Address: 836 Ponce De Leon Blvd, Coral Gables, FL 33134

Tel : 305-324 2110

Fax: 305-325 1158

[url: don.research@fadcenter.com](mailto:don.research@fadcenter.com)

Profile

Board-Certified in Family Practice (ACOFPP) and a 2013 graduate from Wellington Regional Medical Center Dermatology Residency, currently board-eligible in Dermatology (AOCD). I am currently practicing at Pasteur Medical Center as their Dermatologic and Cutaneous Surgical provider and have most recently opened a new practice in Coral Gables with Florida Academic Dermatology Centers

Board Certification

American College of Osteopathic Family Practice (ACOFPP) November 2010

American Board of Dermatology (FAOCD) December 2014

Licensure

Florida License #OS10457

Clear and active

Expiration: March 2016

DEA#FD2999449

Clear and Active

Expiration: June 2017

Current and Past Employment

General and Surgical Dermatology

Florida Academic Dermatology Centers

Clinical Research Sub-Investigator

February 2014-Present

836 Ponce de Leon Blvd.

Coral Gables, FL

305-324-2110

General and Surgical Dermatology

Pasteur Medical Center

April 2013-Present

8611 SW 40 St.

Miami, FL 33155

786-456-9360

General Dermatology

October 2012-Present

The Greater Skin and Laser Center of Miami

Martin Zaiac, M.D.

Miami Beach, FL

305-532-4478

Dermatology

American Mobile Dermatology

July 2012-June 2013

Boynton Beach, FL

561-738-4770

Excimer Laser Technician

December 2010-June 2013

Florida Academic Dermatology Centers

Francisco Kerdel, M.D.

Miami, FL

305-324-2110

General Dermatology Moonlighting

July 2012-June 2013

Skin & Cancer Associates

Brad Glick, D.O.

Margate, FL

954-974-3664

Surgical Dermatology Moonlighting

July 2012-June 2013

Skin & Cancer Associates

Richard Rubenstein, M.D.

Delray Beach, FL

561-637-4040

Post-Graduate Training

Wellington Regional Hospital, Wellington, FL July 2010-June 2013

Dermatology Residency

Chief Resident, July 2012-July 2013

Westchester Regional Hospital, Miami, FL July 2007-June 2010

Family Medicine Residency

Chief Resident, July 2009-June 2010

Education

Nova Southeastern University, Ft. Lauderdale, FL-Doctor of Osteopathic Medicine, D.O., 2007

University of Miami, Coral Gables, FL-B.A. Chemistry, 2002, Cum Laude

MAST Academy, Key Biscayne, FL, 1998. Magnet High School with high honors

Publications

Don, F. Kerdel, Ricotti, C. Successful Therapy of Psoriasis with Ustekinumab in an Adolescent Patient. August 2013 Journal of American Osteopathic Dermatology

Don, F. Ricotti, C. Kerdel, F. Off-Label Use of Excimer Laser in Treatment of Recalcitrant Isolated Tumors of Mycosis Fungoides. July 2012-Archives of Dermatology-Submitted for publication

Clinical Research

A Phase 3, Multi-site , Randomized, Mixed-blind , Parallel-Group Treatment Withdrawal and Re-treatment Study of the Efficacy and Safety of 2 Oral Doses of CP-690,550 in Subjects with Moderate To Severe Chronic Plaque Psoriasis

A randomized, double-blind, multicenter study of subcutaneous secukinumab, assessing Psoriasis Area and Severity Index (PASI) response and maintenance of response in subjects with moderate to severe chronic plaque-type psoriasis on either a fixed dose regimen or on a retreatment at start of relapse regimen

Phase 3 Study to Evaluate the Efficacy and Safety of Induction and Maintenance Regimens of Brodalumab Compared with Placebo and Ustekinumab in Subjects with Moderate to Severe Plaque Psoriasis: AMAGINE-2 protocol 20120103

A Randomized, double-blind, multi-center study to Demonstrate Equivalent Efficacy and to Compare Safety and Immunogenicity of a Biosimilar Adalimumab(GP2017) and Humira in Patients with Moderate to Severe Chronic Plaque- type Psoriasis.

A Double-Blind, Randomized, Parallel-Group, Active-Control Study to Compare the Efficacy and Safety of CHS-0214 Versus Enbrel® in Subjects With Chronic Plaque Psoriasis (CHS-0214-04) (RaPsOdy).

An Observational, Multicenter Disease Registry to Evaluate Clinical Practice Trends and Outcomes in Adult and Adolescent Patients with Hidradenitis Suppurativa.

A Phase 3, Multicenter, Randomized, Double-blind, Placebo and Active Comparator-controlled Study Evaluating the Efficacy and Safety of Guselkumab for the Treatment of Subjects with Moderate to Severe Plaque-type Psoriasis.

A Phase 3, Multicenter, Randomized, Double-blind, Placebo and Active Comparator-controlled Study Evaluating the Efficacy and Safety of Guselkumab for the Treatment of Subjects with Moderate to Severe Plaque-type Psoriasis with Randomized Withdrawal and Retreatment

A Phase 3, Multicenter, Randomized, Double-blind Study Comparing Guselkumab and Ustekinumab for the Treatment of Subjects with Moderate to Severe Plaque-type Psoriasis and an Incomplete Response to Ustekinumab.