

CURRICULUM VITAE
Roopen R. Patel, MD

Research Address: Immunocarolina, LLC
14135 Ballantyne Corporate Place, Suite 225
Charlotte, NC 28277
immunocarolina@gmail.com

Education:

2005-2007 Fellowship - Allergy/Immunology
Northwestern University Feinberg School of Medicine
Chicago, Illinois

2002-2005 Residency - Internal Medicine
Northwestern University Feinberg School of Medicine
Chicago, Illinois

2002 Medical School
Northeastern Ohio Universities College of Medicine
Rootstown, Ohio

1998 BS Integrated Life Sciences – Magna Cum Laude
Kent State University
Kent, Ohio

Professional Experience:

2016-Present Immunocarolina, LLC
Founder/Principal Investigator
Charlotte, North Carolina

2007-Present Carolina Asthma & Allergy Center, PA
Vice President of Executive Committee (2011-current)
Charlotte, North Carolina

2005-2007 Lincoln Park Hospital
House Physician
Chicago, Illinois

2005-2006 Jesse Brown VA Medical Center
Emergency Room Physician
Chicago, Illinois

Site Affiliations:

2019-Current DJL Clinical Research, PLLC
10370 Park Road Suite 200
Charlotte, NC 28210

Board Certification:

2007-Current Board Certified Allergy/Clinical Immunology (ABAI)
2005-Current Board Certified Internal Medicine (ABIM)

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Medical Licensure:

- North Carolina Medical License #2007-01484
- South Carolina Medical License # 30322
- Illinois Medical License #063113058

Professional Societies:

- American Academy of Allergy, Asthma, and Immunology
- American College of Allergy, Asthma, and Immunology
- North Carolina Medical Society
- Mecklenburg County Medical Society

Honors/Awards:

2007	Feinberg Research Award presented by Illinois Society of Allergy
1995-1997	Kent State University Honor's College Scholarship
1995	Ohio Board of Regents Scholar
1995	Lou Rotunda Award – Elyria Catholic High School

Community:

2014-2016	American Lung Association Board Chair, Charlotte, North Carolina Chapter
2010-Current	Volunteer coach for children's sports

Teaching/Preceptorship:

2007-Current	Preceptor Interns/Residents in Pediatrics, Internal Medicine, Family Practice Carolinas Healthcare System (Atrium Health)
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Lectures:

Nov 4, 2009	"Is it Possible to Prevent Childhood Asthma" Carolinas Medical Center Pediatric Residency Program
Jul 24, 2008	"Allergic Disorders in Pregnancy" Carolinas Medical Center OB/GYN Residency Program
Feb 6, 2008	"Asthma: Updated 2007 Guidelines for Treatment" Carolinas Medical Center Pediatric Residency Program
Feb 27, 2007	"Improving Asthma Care in Disadvantaged Elderly" AAAAI Annual Meeting Abstract Presentation
Oct 24, 2006	"Allergen Immunotherapy: A review of the literature" Northwestern University Allergy/Immunology Fellowship
Jan 15, 2006	"Eosinophilic Esophagitis: Asthma of the Esophagus" Northwestern University Allergy/Immunology Fellowship
Nov 22, 2005	"Allergic Disorders of Pregnancy" Northwestern University Allergy/Immunology Fellowship

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Publications:

Patel RR, Saltoun, CA, Grammer LC. Improving asthma care in the elderly: a randomized controlled trial using a simple telephone intervention. J Asthma. 2009;46:30-35.

Patel RR, Schleimer RP. Current, new, and emerging asthma therapies. Adv Stud Med. 2008;8(3):70-78.

Clinical Research:

Mice models of food allergy and eosinophilic esophagitis. Laboratory research in collaboration with Paul Bryce, PhD at Northwestern University Department of Allergy and Immunology in 2006.

UCB: A Multi-Center, randomized, double-blind, placebo-controlled, parallel-group study evaluating the efficacy and impact on health-related quality of life of levocetirizine 5mg once daily given for 2 weeks in subjects 18 years of age and older with seasonal allergic rhinitis. 2008

Greer: Safety and Dosing Study for Sublingual-Oral Administration of Standardized Glycerinated Timothy Grass Pollen Allergenic Extract. 2008

Principal Investigator – Sanofi: One year study to evaluate the long-term safety and tolerability of dupilumab in pediatric patients with asthma who participated in a previous dupilumab asthma study. 2018

Principal Investigator – Sanofi: A randomized, double-blind, placebo-controlled, parallel group study to evaluate the efficacy and safety of dupilumab in children 6 to 11 years of age with uncontrolled persistent asthma. 2017

My signature verifies the information in these curriculum vitae is accurate and updated appropriately.



Signature

6-26-19.

Date