

**Date Prepared:** August 17, 2016  
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## **Educational Background**

### **Education**

1994	MD	Pediatrics	Harvard Medical School
1990	BS, <i>magna cum laude</i>	Biological Sciences	Johns Hopkins University

### **Postdoctoral Training**

2001-2003	Research Fellow in Pediatric Oncology Children's Hospital of Philadelphia, Philadelphia, PA
1998-2001	Clinical Fellow in Pediatric Hematology and Oncology Children's Hospital of Philadelphia, Philadelphia, PA
1997-1998	Chief Resident in Pediatrics, Schneider Children's Hospital New Hyde Park, NY
1994-1997	Resident in Pediatrics, Schneider Children's Hospital New Hyde Park, NY

## **Professional Experience**

### **Faculty Academic Appointments**

2010-Present	Associate Professor	Department of Pediatrics	Donald and Barbara Zucker School of Medicine at Hofstra/Northwell
2006-2010	Associate Professor	Department of Pediatrics	Albert Einstein College of Medicine
2003-2006	Assistant Professor	Department of Pediatrics	Albert Einstein College of Medicine

### **Appointments at Hospitals/Affiliated Institutions**

2010 – Present	Attending Physician, Pediatric Oncology	Cohen Children's Medical Center
2003-2010	Attending Physician, Pediatric Hematology and Oncology	Montefiore Medical Center

### **Other Professional Positions**

2009-Present	Board Member	SeriousFun Children's Network
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**Honors and Prizes**

2014	President's Award	North Shore LIJ Health System
2012	Faculty Research Award	Department of Pediatrics, North Shore LIJ
2010, 2012	Service Excellence Star	Cohen Children's Medical Center
2009	Best Abstract	Oncology Research Annual Meeting
2001	Young Investigator Award	Pediatric Academic Society

**Report of Funded and Unfunded Projects****Funding Information**

## Past

2006-2010 Maintenance of Kidney Function Following Injury in Pediatric Patients  
 NIH Grant #1234567  
 PI (\$275,000)  
 The major goal of the project is to study kidney function following injury

## Current

2015-Present Single-dose Pilot Study of Oral Blood Thinners in Pediatric Subjects with Venous Thromboembolism  
 Study Sponsor: Bayer Pharmaceuticals; #123456  
 Site PI (\$215,000)  
 A randomized study to evaluate the efficacy and safety of an age- and body weight-adjusted rivaroxaban

**Current Unfunded Projects**

2009-Present Study of PEARLS performance and clinical interactions  
 I am investigating the relationship between students' performances in PEARLS and their interactions with patients in the clinical setting.

**Report of Local Teaching and Training****Teaching of Students in Courses**

2012	Interacting with the Environment	School of Medicine 2nd year medical students 1-hr sessions per wk for 2 wks
2011-Present	The Biologic Imperative	School of Medicine 1st year medical students 1-hr sessions per wk for 2 wks

**Formal Teaching of Residents, Clinical Fellows and Research Fellows (post-docs)**

2005-2010	Lecture on the late effects of cancer treatments	Einstein College of Medicine 2x annually to Fellows
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**Clinical Supervisory and Training Responsibilities**



## **Report of Clinical Activities and Innovations**

### **Current Licensure and Certification**

2003 New Jersey Medical License (active)  
 2000 Board Certified in Pediatrics  
 1998 New York Medical License (active)

### **Practice Activities**

2010-Present Ambulatory Care Pediatric Cardiology, 2 sessions per week  
 Cohen Children's Medical Center

### **Clinical Innovations**

- Electronic medical record (EMR) QA improvement system at Martha Elliot Health Center (2010)

This EMR modification has improved practice in 3 clinical areas (documenting patient allergies; confirming follow up on abnormal pap smears; scheduling childhood immunizations). These outcomes have been reported at the American Family Practice Society meeting, and I have been invited to discuss this system with the QA Taskforce of Geisinger Health System.

## **Report of Technological and Other Scientific Innovations**

- Assay for evaluating CD-1 restricted IL-2 expressing NK-T cells  
 US Patent Application, 22/555555, filed March 17, 2016/  
[www.NKIL\\_2roteinassay.net](http://www.NKIL_2roteinassay.net)

As a member of the Jones lab, my colleagues and I created a two-tiered infra-red detection system to evaluate IL-2 producing NK-T cells following dendritic cell stimulation. This assay has since been used/validated by multiple labs in the US and abroad

## **Report of Education of Patients and Service to the Community**

### **Activities**

2014-Present Health Benefit Exchange Regional Advisory Committee  
 Provide advice and make recommendations on the establishment and operation of the Exchange, including recommendations about relevant regional factors

### **Educational Material for Patients and the Lay Community**

Patient educational material

*No educational materials below were sponsored by outside entities.*

2008 HPV Vaccine Co-author Patient education pamphlet, Joslin

### **Recognition**

2012-2015 Top Doctor Castle Connolly  
 2010 Best Doctor New York Magazine  
 2009 America's Top Pediatricians Consumers Research Council

## **Report of Scholarship**

### **Peer Reviewed Publications in Print or Other Media**

#### Research Investigations

1. **Davis J**, Smith M, Johnson D, White P. High blood pressure in urban student athletes. *Journal of Pediatrics*. 2011 Mar;158(3):403-9.
2. Black M, **Davis J**, Harris W. The effects of a gluten-free diet in children. *The New England Journal of Medicine*. 2012 Feb;1(3):152-6.
3. Wilson P, Jones F, Jordan E, **Davis J**. Pediatric malnutrition in the United States. *Journal of Parenteral & Enteral Nutrition*. 2016 Sept;31(6):487-90.

#### Other Peer-Reviewed Publications

1. **Davis, J**, Henry, A, Black H. MRI findings in pediatrics ophthalmologic migraine: A case report. *Pediatric Neurology*. 2014 Sept;1(2):512-514.

### **Non-Peer Reviewed Scientific or Medical Publications/Materials in Print or Other Media**

1. **Davis J**. Food chemistry. 4<sup>th</sup> rev. ed. New York: Cambridge University Press; 2015. 904p.

### **Professional Educational Materials or Reports, in Print or Other Media**

I wrote the syllabus and developed the course materials for Hofstra's undergraduate Human Genetics class (Course# BIO543). The syllabus for this 3.00 credit course has been used since I developed it in 2013.

### **Clinical Guidelines and Reports**

Clinical Guidelines for the Treatment of Thrombosis in Children posted on the Northwell Health Guidelines website. [www.northwell.edu/Guidelines](http://www.northwell.edu/Guidelines)

### **Thesis**

Davis J. Neonatal outcomes in infants of mothers with lupus [thesis]. Boston, MA. Harvard; 1994.

### **Abstracts, Poster Presentations and Exhibits Presented at Professional Meetings**

Grillo K, Ryan P, **Davis, J**. Polycythemia Screening in Large for Gestational Age (LGA) Neonates Born to Women without Diabetes Mellitus. Poster presented at the Eastern Society for Pediatric Research (ESPR) 26<sup>th</sup> Annual Meeting, Philadelphia, PA, March, 2015.

Johnson R, Lopez D, Phillips N, Nolan P, **Davis, J**. In Utero Opioid Exposure. Poster presented at the Pediatric Academic Societies' Meeting, San Diego, CA, April, 2015.

### **Narrative Report (limit to 500 words)**

The highlights of my accomplishments can be summarized as:

1. National leadership as the Vice-President of the American Academy of Pediatrics
2. Commitment of over ten years teaching medical students, residents and fellows
3. Active committee service at the School of Medicine

4. High profile editor roles in top journals in my field
5. Significant funding obtained for projects studying kidney functioning in pediatric patients
6. National and international invited presentations
7. Recognized as a Top Doctor by Castle Connolly for three consecutive years
8. Best-selling book now in its 4<sup>th</sup> edition