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**SUPARNA JAIN, M.D., F.A.A.P.**

**CURRICULUM VITAE**

**November 11<sup>th</sup>, 2023**

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**CURRENT POSITIONS:**

Pediatric Consultants, Director  
General Pediatrics and Pediatric Endocrinology  
2021 Santa Monica Blvd., Suite 616-E  
Santa Monica, CA 90404  
(310) 377-7784  
September, 2019-current

Cedars-Sinai Medical Center  
Staff Physician I, Department of Pediatrics  
August, 2009-current

Health Sciences Assistant Clinical Professor, Step III,  
UCLA Dept. of Pediatrics, 7/2016

Prader Willi California Foundation  
Member, Board of Directors  
June 2023, 2 year term

**PROFESSIONAL CONTACT INFORMATION:**

Pediatric Consultants  
2021 Santa Monica Blvd, #616E  
Santa Monica, CA 90404  
Phone (310) 377-7784  
Fax (424) 231- 8668

Cedars Sinai Health Center, Department of Pediatrics  
8723 Alden Dr., #240  
Los Angeles, CA 90048  
Phone (310) 423-7940  
Fax (310) 423-8284

**EDUCATION:**

05/87 B.A.: Mills College  
Oakland, California  
Major: Biochemistry  
August, 1983-May, 1987

05/91 M.D.: University of California, San Francisco  
San Francisco, California  
August, 1987-May 1991

06/94 Residency: Department of Pediatrics  
University of Minnesota Hospitals and Clinics  
Minneapolis Minnesota  
July, 1991-June, 1994

06/97 Fellowship: Department of Pediatrics  
Division of Endocrinology  
University of California at Los Angeles Medical Center  
Los Angeles, California  
July, 1994-June, 1997

**LICENSURE:**

04/05/1995-current California, G080932, exp 1/31/25

**BOARD CERTIFICATION:**

10/12/94, Recertified October, 2016: Board Certified, Pediatrics,  
Certificate #053624  
American Board of Pediatrics

08/09/99, Recertified September, 2016: Board Certified, Pediatric Endocrinology,  
Certificate #000823  
American Board of Pediatrics

**PREVIOUS POSITIONS:**

|                               |                                                                                                                                                                         |
|-------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| July, 1997-June, 2000         | Employed by Eleanore U. Meyer, M.D.<br>Small group private practice<br>General Pediatrics, Pediatric Endocrinology                                                      |
| July, 2000-August, 2002       | Self-employed, solo private practice<br>General Pediatric, Pediatric Endocrinology                                                                                      |
| August 1, 2002-April 30, 2006 | Cedars-Sinai Medical Center<br>Staff Pediatric Endocrinology                                                                                                            |
| September, 2002-August, 2019  | Tenth Street Pediatric Medical Group<br>General Peds and Pediatric Endocrinology<br>1450 10 <sup>th</sup> Street, Suite 304<br>Santa Monica, CA 90401<br>(310) 458-1714 |

**PROFESSIONAL ACTIVITIES:**

**Committee Service:**

1999-2003 Saint John's Health Center, Pediatrics Committee Member  
2004-2009 Saint John's Health Center, Perinatal Committee Member  
3/2023 – current Member, Board of Directors of Prader Willi California Foundation

**Professional Associations/Society Memberships:**

- American Academy of Pediatrics, Fellow
- Endocrine Society
- Lawson Wilkins Pediatric Endocrine Society

**Community Service:**

1. "Endocrine Manifestations in Prader-Willi Syndrome"  
Prader-Willi California Foundation  
Speaker, 2013 General Education Meeting  
Los Angeles, California  
November 2<sup>nd</sup>, 2013
2. "Transitioning from Pediatric to Adult Endocrine Care: The  
RSS/SGA Individual's Ongoing Care"  
The MAGIC Foundation  
Speaker, 20<sup>th</sup> Annual Convention  
Lombard, Illinois  
July 12<sup>th</sup>, 2014
3. "Growth Hormone is Not for Us: Now What?"  
The MAGIC Foundation  
Speaker, 20<sup>th</sup> Annual Convention  
Lombard, Illinois  
July 12<sup>th</sup>, 2014
4. "RSS/SGA: Transitioning to Adulthood"  
The MAGIC Foundation  
Speaker 21<sup>st</sup>, 24<sup>th</sup>, 28<sup>th</sup>, 29<sup>th</sup> Annual Convention  
Lombard, Illinois  
July, 2015 and July, 2018, July 2022, and July 2023
5. "All Grown Up with RSS, Now What?"  
The MAGIC Foundation  
Speaker, 27<sup>th</sup> Annual Convention (virtual)  
Lombard, Illinois  
July 2021
6. "Growth Hormone Therapy for Adults with Prader-Willi  
Syndrome"  
Prader-Willi California Foundation  
Speaker, 2022 General Education Meeting  
Los Angeles, California  
October 15<sup>th</sup>, 2022
7. "Hormone Replacement Treatment in Prader-Willi Syndrome"  
Prader-Willi California Foundation

Speaker, 2023 General Education Meeting  
Sacramento, California  
November 4<sup>th</sup>, 2023

### **HONORS & AWARDS:**

#### **College:**

1983: NIH Summer Science Fellowship  
1983: Mills College Trustee Scholarship (4 year full tuition)  
1986: Phi Beta Kappa Honor Society  
1987: Arthritis Foundation George Hagan Memorial Research Fellowship  
1987: Aurelia Rheinhardt Faculty Purse

#### **Medical School:**

1988: Dean's Summer Research Scholarship

### **RESEARCH AWARDS/GRANTS:**

#### **Past grants:**

July 1, 1995-July 1, 1996

- Pharmacia Fellowship Award \$50,000  
PI Mitchell E. Geffner, MD

July 1, 1996-July 1, 1997

- Genentech Foundation for Growth and Development  
PI, Mitchell E. Geffner, MD

#### **RESEARCH FOCUS AND INTEREST:**

Current CSHC IRB Approval. Neurodevelopmental Outcomes in Russell-Silver Syndrome. The purpose of this research is to identify any intra- or inter-group differences between genotypes of Russell-Silver Syndrome in the prevalence of specific neurodevelopmental disorders and to compare frequency rates of each disorder to the prevalence in the general population and in idiopathic small-for-gestational-age (SGA) populations.

### **INVITED LECTURES AND PRESENTATIONS:**

#### **Regional and Extramural Local Presentations:**

1. "Polycystic Ovarian Syndrome"  
Pediatric Seminar  
Saint John's Health Center  
June 2001
2. "Low Carbohydrate Diets: Miracle or Myth"  
Saint John's Health Center

- October 2004
3. “Understanding Precocious Puberty”  
Saint John’s Health Center  
Pediatric Grand Rounds (CME)  
October 11, 2012
  4. “Pediatric Obesity and Type 2 Diabetes”  
Saint John’s Health Center  
65<sup>th</sup> Postgraduate Assembly  
Obesity, from Birth to Death (CME)  
September 21, 2013

**UCLA Presentations:**

1. “Evaluation of Growth Disorders in Childhood”  
Pediatric Grand Rounds  
Santa Monica-UCLA Medical Center  
April 1997
2. “Juvenile Diabetes Mellitus: An Update”  
Pediatric Grand Rounds  
Santa Monica-UCLA Medical Center  
October 1998

**TEACHING ACTIVITIES:**

**CLINICAL:** teaching of endocrinology fellows, pediatric and family practice residents, medical students and undergraduate students in outpatient pediatric endocrinology clinic (Steven Spielberg Bld), pediatric ward, NICU, and PICU for initial consultations and ongoing care.

**NON-CLINICAL TEACHING:**

**NOON LECTURES:** for Pediatric and Family Practice Residents and Medical Students, 6-8 lectures per year. Topics include “Growth Evaluation in Primary Care”, “Thyroid Disease in Pediatrics”, “Neonatal Hypoglycemia”, “Management of DKA”, “Evaluation and Management of Central Precocious Puberty”.

**GRAND ROUNDS, CLINICAL CASE CONFERENCE**

1. “Neonatal Hypoglycemia”  
Cedars-Sinai Medical Center  
Neonatology Grand Rounds (CME)  
July 15, 2011
2. “16 year old boy with uncommon cause of short stature”  
Cedars-Sinai Medical Center  
Pediatric Clinical Case Conference (CME)  
March 3<sup>rd</sup>, 2011
3. “11 year old girl presenting with menorrhagia and bilateral ovarian masses”  
Cedars-Sinai Medical Center

- Pediatric Clinical Case Conference (CME)  
July 14, 2011
4. “7 Month old with DKA”  
Cedars Sinai Medical Center  
Pediatric Clinical Case Conference (CME)  
November 1, 2012
  5. “Where Endocrine and Exocrine Collide”  
Cedars Sinai Medical Center  
Pediatric Clinical Case Conference (CME)  
July 7<sup>th</sup>, 2022

## **BIBLIOGRAPHY/PUBLICATIONS:**

- A. Research papers, peer reviewed (Published):
  1. Huang Y, Grand K, Kimonis V, Butler MG, **Jain S**, Huang A Y-W, Martinez-Agosto JA, Nelson SF, Sanchez-Lara P. Mosaic de novo *SNRPN* gene variant associated with Prader Willi Syndrome. *J Med Genet* 2021;**0**:1–4. doi:10.1136/jmedgenet-2020-107674
- B. Research papers, non-peer reviewed: none
- C. Chapters: none
- D. Reviews:
  1. **Jain S**, Golde DW, Bailey R, Geffner ME 1998 Insulin-Like Growth Factor-1 Resistance. *Endocrine Reviews* 19(5): 625-646
- E. Other publications:
 

Development of Educational brochures for MAGIC Foundation, Russell-Silver Syndrome.

  1. Salem J, Harbison MD, **Jain S**, Netchine I. Russell-Silver Syndrome: Transitioning to Adulthood [brochure, 14pgs]. The MAGIC Foundation; Quadco Printing Co. Inc., 2014.
  2. Salem J, Harbison MD, **Jain S**, Netchine I. Russell-Silver Syndrome: Transitioning from Pediatric to Adult Medical Care, Information for Physicians [brochure, 8 pgs]. The MAGIC Foundation; Quadco Printing Co. Inc., 2014.
- F. Manuscripts in-preparation:
  1. Co-Author and author for the new edition of the Russell-Silver Syndrome Guidebook, sponsored by MAGIC Foundation.
 

Salem, J.B., Salem, T.G., **Jain, S.**, & Sharifi-Hannauer, P. “Chapter 5: Neurodevelopmental Outcomes.” In *RSS/SGA – A Comprehensive Guide: Understanding aspects of children diagnosed with Russell-Silver syndrome or born small-for gestational age*. Salem, J.B., Harbison, M.D., Netchine, I. (eds). Chico, CA: Quadco Printing Co. Inc., 2021 (in progress).

**Jain, S.**, Salem, J.B., Salem, T.G., & Sharifi-Hannauer, P. “Chapter 10: Growth and Health.” In *RSS/SGA – A Comprehensive Guide: Understanding*

*aspects of children diagnosed with Russell-Silver syndrome or born small-for gestational age.* Salem, J.B., Harbison, M.D., Netchine, I. (eds). Chico, CA: Quadco Printing Co. Inc., 2021 (in progress).

2. **Jain, S.,** Salem, J. B., Salem, T.G., Getch, Y., Sharifi-Hannauer, P., Netchine, I., & Harbison, M. D. (In progress, 2024 expected). Neurodevelopmental outcomes in Russell-Silver Syndrome and variability based on genotype.