CURRICULUM VITAE

August 31st 2021

PERSONAL INFORMATION

Name: Dalia Dalle
Citizenship: Lebanese, American

Education

School: University of Damascus School of Medicine, Syria
Degree: Doctor of Medicine
Dates: 9/2004 – 10/2010

Post-Graduate Training

Institution: Rahma Hospital, Taanayel, Albekaa, Lebanon
Position: Post-doctoral Internship
Dates: 10/2010- 10/2011

Institution: St. John Providence Children Hospital, 22101 Moross Rd., Detroit, MI 48236
Position: Pediatrics Residency
Dates: 07/2013 – 06/2016

Institution: Case Western Reserve University/ University Hospitals, Cleveland Medical Center / Rainbow Babies and Children Hospital. 11100 Euclid Ave., Cleveland, OH 44106
Position: Pediatric Endocrinology Fellowship
Dates: 07/2016 – 08/2019

Contact Information

Institution/Institute/Department: Detroit Medical Center/ Children's Hospital of Michigan/ Pediatric Endocrinology
Office Address: Subspecialty Center, 3rd Floor, 3950 Beaubien St, Detroit, MI
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PROFESSIONAL APPOINTMENTS

Position/Rank: Research Assistant
Institution/Institute/Department: Children's Hospital of Michigan, Division of Infectious Diseases. 3901 Beaubien St., Detroit, MI 48201 Dates: 7/2012 – 6/2013

Position/Rank: Assistant Professor
Institution/Institute/Department: Central Michigan University
Dates: 9/2019 – current

CERTIFICATION AND LICENSURE

Certification

Name of Board: Certified in general Pediatrics by The American Board of Pediatrics
Date of Certificate: 10/2016

Name of Board: Certified in Pediatric Endocrinology by The American Board of Pediatrics
Date of Certificate: 11/2019

HONORS AND AWARDS

1. Best Clinical Study Award, July 2019. Case Western Reserve University.
2. Fellowship Research Award in Pediatrics (FRAP) / The Office of the Fellowship Directors / Pediatric Education Department at Rainbow Babies & Children's Hospital. April 2018.

3. Graduated from Damascus University School of Medicine as one of the top ten graduates. October 2010.

MEMBERSHIP IN PROFESSIONAL SOCIETIES

1. American Academic of Pediatrics (AAP), member since 07/2013
2. Pediatric Endocrine Society (PES), member since 07/2016
3. Endocrine Society (ES), member since 12/ 2018
4. International society of Pediatric and Adolescent Diabetes (ISPAD). Member since 10/2021

VOLUNTEER WORK

1. Camp Ho Mita Coda – Diabetes Camp. Volunteer activities included monitoring of campers' glucose levels, insulin administration, dose adjustments, hypoglycemia and ketonuria treatment, and first-aid care for minor injuries. July 2017 and 2018.
2. English-to-Arabic Translation of Chapter 7 of the book titled "War Surgery - Working with Limited Resources in Armed Conflict and Other Situations of Violence." A Syrian American Medical Society project aimed to provide appropriate medical knowledge to first-line responders inside war zones in Syria. November 2012.

TEACHING ACTIVITIES

Curriculum/Course Development

1. **Critical Appraisal of the Evidence**. A monthly activity for the pediatric residents, April 2014 – August 2014. With support of research / mentor Dr. J. Lorenzana and in collaboration with the internal medicine department, I developed a program that guides physicians in appraising medical literature. This was endorsed by St. John Hospital and Medical Center Pediatric residency program, and a general guideline was made available for residents if they wish to use it.

Teaching Activities

1. **Newly approved medications for Type 2 diabetes in Children.** Presented at departmental meeting at Children's Hospital of Michigan, Pediatric Endocrinology. Oct 2021.
2. **Children's Hospital of Michigan Diabetes Training Institute: Course for School Nurses**: 8/2020 and 08/2021
3. **Commonly Encountered Thyroid Disorders** 11/24/2020
4. **Review of guidelines for children with differentiated thyroid cancer**, 1/2020
5. **Journal club moderator** 12/9/2020 with pediatric residents
6. **Prader Willi Syndrome**. Approach from symptom to diagnosis. Presented at noon conference to pediatrics faculty and residents at St. John Hospital and Medical Center. June 2015.

7. **Pervasive Developmental Disorder and Autism Spectrum Disorder**. Presented at the World Autism Awareness Day to pediatrics faculty and residents at St. John Hospital and Medical Center. April 2016.
8. **Diabetes Technology, Sick Day Management, and Insulin Dose Calculations.** Presented to pediatrics residents at noon conference to pediatric residents. August 2018.

BIBLIOGRAPHY

Peer Reviewed Articles

1. Hayakawa K, Martin ET, Gudur UM, Marchaim D, Dalle D, Alshabani K, Muppavarapu KS, Jaydev F, Bathina P, Sundaragiri PR, Rajuri SD, Khatri J, Pogue JM, Lephart PR, Rybak MJ, Kaye KS. Impact of different antimicrobial therapies on clinical and fiscal outcomes of patients with bacteremia due to vancomycin-resistant enterococci. Antimicrob Agents Chemother. 2014 Jul;58(7):3968-75

Abstracts

1. Dalle D., Kaminski B. Diazoxide-Responsive Hyperinsulinism Associated with Neuroblastoma Department of Pediatric Endocrinology, Rainbow Babies and Childrens Hospital, University Hospitals Cleveland Medical Center. Presented at Pediatric Endocrine Society 10th International meeting, Washington DC. September 2017.

2. Effect of Protein Intake on Post Prandial Hyperglycemia in Children And Adolescents with Type 1 Diabetes Mellitus. DALIA DALLE, SARINE G. SHAHMIRIAN, MARYANN O'RIORDAN, TERESA N. ZIMMERMAN and JAMIE R. WOOD. DOI : https://doi.org/10.2337/db19-795-P

3. Evaluation and management for Risk of Adrenal insufficiency in Infants after Prolonged Exposure to Systemic Steroids. A Quality Improvement Project. Dalia Dalle, MD; Anuradha Viswanathan, MD; Ryan Farrell, MD. Presented in Pediatric Endocrinology Society Meeting April 2019.

Invited Peer Reviews:

1. Reviewed manuscript # GPH-21-0140 entitled "On a Different Page! Perceptions on the Onset, Diagnosis, and Management of Type 2 Diabetes among Adolescent Patients, Parents, and Physicians." for Global Pediatric Health.

2. Manuscript ID GPH-21-0248 entitled "Clinical, laboratory, instrumental, anamnestic characteristics in children with Type I Diabetes Mellitus and early stage of Diabetic Nephropathy" for Global Pediatric Health.