

November 4, 2019

**CURRICULUM VITAE
JOSE BERNARDO Q. QUINTOS, MD**

BUSINESS ADDRESS

Division of Pediatric Endocrinology and Diabetes
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EDUCATION

Undergraduate	University of the Philippines , Diliman, Quezon City, BS Psychology, 1988 (Cum Laude)
Medical School	University of the East Ramon Ramon Magsaysay Memorial Medical Center Philippines, (UERMMMC) 1988-1992

POSTGRADUATE TRAINING

Post-Graduate Internship	UERMMMC, Philippines May 1992-April 1993
Internship and Residency	Department of Pediatrics, New York Medical College- Westchester Medical Center, Valhalla, NY July 1994-June 1997
Fellowship	Division of Pediatric Endocrinology, New York Presbyterian Hospital- Weill Medical College of Cornell University, NY, NY July 1997-June 2000

POSTGRADUATE HONORS AND AWARDS

- 1988 **Cum Laude**, B.S. Psychology
University of the Philippines
Diliman, Quezon City
- 2000 **Travel Grant Award**-Oral Presentation on Growth Hormone and Depot Leuprolide Therapy for Short Stature in Children with Congenital Adrenal Hyperplasia.
Association for Patient-Oriented Research
Second Annual Meeting, Arlington, Virginia
- 2007 **Dean's Teaching Excellence Award**
The Warren Alpert Medical School of Brown University
- 2009, 2010, 2011
2012, 2013 **Certificate of Recognition for Exemplary Teaching in Biol 3654 IMS II: Endocrine Sciences**
The Warren Alpert Medical School of Brown University
- 2015,2016,2017,2018,2019 **Castle Connolly Top Doctor Award**
- 2016 **Children's Miracle Network FY 2016 Scholar Award**
- 2016 **Travel Grant, American Association of Medical Colleges (AAMC) Mid-Career Minority Faculty Seminar**
Department of Pediatrics, The Warren Alpert Medical School Of Brown University
- 2018 **Dean's Teaching Excellence Award, Clinical Faculty Advisory Committee (CFAC) Honoree**
The Warren Alpert Medical School of Brown University
- 2018 **Travel Grant, Harvard T.H. Chan School of Public Health Leadership Development for Physicians in Academic Health Centers**, October 28-November 9, 2018
Given by the Department of Pediatrics, The Warren Alpert Medical School of Brown University

PROFESSIONAL LICENSES AND BOARD CERTIFICATION

2000-2004	Medical License, State of NJ (MA 71087)
2004-2007	Medical License, State of NY (002126)
2007-present	Medical License, State of Rhode Island (MD 12262)
2008-present	Medical License, Sate of Massachusetts (234854)
2001-2008	The American Board of Pediatrics
2009-2018	Sub-Board of Pediatric Endocrinology Certificate No. 000912
1997-2004	The American Board of Pediatrics
2005-2011	Certificate No. 062729

ACADEMIC APPOINTMENTS

July 1, 2019	Professor of Pediatrics, Clinician Educator The Warren Alpert Medical School of Brown University Providence, Rhode Island
July 2012-June 30,2019	Associate Professor of Pediatrics (Clinical) The Warren Alpert Medical School of Brown University Providence, Rhode Island
July 2008-June 2012	Assistant Professor of Pediatrics (Clinical) The Warren Alpert Medical School of Brown University Providence, Rhode Island
May 2007-June 2008	Clinical Assistant Professor of Pediatrics The Warren Alpert Medical School of Brown University Providence, Rhode Island
July 2004-February 2007	Assistant Professor of Pediatrics SUNY Downstate College of Medicine Brooklyn, NY

October 2000-June 2004 Assistant Professor of Pediatrics
University of Medicine and Dentistry in NJ (UMDNJ)
New Brunswick, NJ

HOSPITAL APPOINTMENTS

June 2016 – present Division Chief of Pediatric Endocrinology and Diabetes
Hasbro Children’s Hospital

January, 2015-May, 2016 Interim Division Chief
Division of Pediatric Endocrinology and Diabetes
Hasbro Children’s Hospital

September 2007-present Director, Outpatient Diabetes Education Center
Hasbro Children’s Hospital

April 2007-present Pediatric Endocrinologist
Rhode Island Hospital
593 Eddy Street, Providence, RI

July 2004-February 2007 Pediatric Endocrinologist
King’s County Hospital Center
445 Clarkson Avenue
Brooklyn, NY

July 2004-February 2007 Pediatric Endocrinologist
Children’s Hospital at Downstate
450 Clarkson Avenue
Brooklyn, NY

August 2000-May 2004 Pediatric Endocrinologist
Saint Peter’s University Hospital (SPUH)
Ambulatory Care Group
254 Easton Avenue
New Brunswick, NJ, 08903

HOSPITAL COMMITTEES

2019	Member, Search Committee Division of Pediatric Gastroenterology Chief
2016-present	Member, Promotions Committee Department of Pediatrics
2010- present	Director, American Diabetes Association Recognition Program Of Outpatient Diabetes Program, Hasbro Children's Hospital

Scholarship Oversight Committee for Pediatric Endocrinology

Dr. Mia Pingul 7/08-6/11
Dr. Sujana Reddy 7/09-6/12
Dr. Shara Bialo 8/13-6/2015
Dr. Sungeeta Agrawal 8/14-6/2016
Dr. Serife Uysal 8/15-6/2017
Dr. Juanita Hodax 8/16-6/2018
Dr. Meghan Fredette 8/17- 6/2019

UNIVERSITY COMMITTEES

2016-present	The Warren Alpert Medical School of Brown University/ Department of Pediatrics Promotions Committee
2009-2016	The Warren Alpert Medical School of Brown University Medical School Admissions Committee

COMMITTEES/NATIONAL

2018- present	Member, Sub Board of Pediatric Endocrinology The American Board of Pediatrics
2017-2018	Member, Content Development Team of the American Board of Pediatrics Sub-Board in Pediatric Endocrinology
2012-2016	Member, Pediatric Endocrine Society Drugs and Therapeutics Committee “Guidelines for Growth Hormone and Insulin-like Growth Factor- I Treatment in Children and Adolescents: The Growth Hormone Deficiency, Idiopathic Short Stature, Primary Insulin-like Growth Factor-I Deficiency”
2011-2012	Chair , Pediatric Endocrine Society Drugs and Therapeutics Committee
2009-2010	Member, Pediatric Endocrine Society Drugs and Therapeutics Committee

MEMBERSHIP IN SOCIETIES

2016-present	Society for Pediatric Research
2011-2015	American Diabetes Association
2011-present	European Society for Pediatric Endocrinology
2004-2007	American Association of Clinical Endocrinologist
1999-present	Pediatric Endocrine Society
1999-present	The Endocrine Society
1997-2002	American Academy of Pediatrics

JOURNAL PEER REVIEW

2019	International Journal of Endocrinology
2019	Frontiers in Endocrinology
2019	<i>Abstract Reviewer, 58th Annual Meeting of the European Society of Pediatric Endocrinology (ESPE) Meeting in Vienna, Austria</i>
2018	<i>Abstract Reviewer, 57th Annual Meeting of the European Society of Pediatric Endocrinology (ESPE) Meeting in Greece</i>

2017	<i>Abstract Reviewer 10th International Meeting of Pediatric Endocrinology, Washington, DC, USA</i>
2017	<i>MARROW-Annals of the New York Academy of Sciences</i>
2016	<i>Pediatric Dermatology</i>
2016	<i>BMC Pediatrics</i>
2016	<i>Journal of Diabetes and Its Complications</i>
2015	<i>Hormone Research in Pediatrics</i>
2014	<i>British Medical Journal Case Reports</i>
2014	Moderator , <i>Poster Session on Pubertal disorders, 53rd Annual ESPE Meeting, Dublin, Ireland</i>
2014	Abstract Reviewer , <i>53rd Annual ESPE Meeting, Dublin, Ireland</i>
2013	<i>Endocrine Practice</i>
2013	<i>Journal of Clinical Endocrinology and Metabolism</i>
2012	<i>Acta Neuropsychiatrica</i>
2012	<i>Acta Diabetologica</i>
2011	Moderator , <i>Poster Session Diabetes and Insulin ESPE 50th Meeting in Glasgow, Scotland</i>
2010	<i>Journal of Pediatric Endocrinology and Metabolism</i>
2009	Abstract Reviewer <i>LWPES/ESPE Joint Meeting</i>
2009	<i>Pediatric Diabetes</i>
2008	Abstract Reviewer <i>PAS-LWPES Meeting, Honolulu Hawaii</i>
2008	<i>Journal of Pediatrics</i>
2007	<i>Metabolism</i>

ORIGINAL PUBLICATIONS IN PEER REVIEWED JOURNALS

1. New MI, Obeid J, Wilson RC, Cabrera M, Goseco A, Macapagal M, Marshall I, Nimkarn S, **Quintos JB**, Ten S, Ugrasbul F, Vandermolen L, Harbison MD. Profile of the Pediatric Endocrine Clinic at New York- Presbyterian Hospital, New York Weill Cornell Center. *J Clin Endocrinol Metab* 1999; 84(12): 4444-4449.
2. **Quintos JB**, Vogiatzi M, Harbison MD, New MI. Growth hormone therapy alone or in combination with Gonadotropin-Releasing Hormone Analog Therapy to improve the height deficit in children with congenital adrenal hyperplasia. *J Clin Endocrinol Metab* 2001; 86(4): 1511-1517.
3. Beranova M, Oliveira LMB, Bedecarrats GY, Schipani E, Vallejo M, Ammini AC, **Quintos JB**, Hall JE, Martin KA, Hayes FJ, Pitteloud N, Kaiser UB, Crowley Jr WJ, Seminara SB. Prevalence, Phenotypic Spectrum, and Modes of Inheritance of Gonadotropin-Releasing Hormone Receptor Mutations in Idiopathic Hypogonadotropic Hypogonadism. *J Clin Endocrinol Metab*, 2001; 86(4): 1580-1588.

4. **Quintos JB**, Salas M. Use of Growth Hormone and Gonadotropin Releasing Hormone Agonist in Addition to L-Thyroxine To Attain Normal Adult Height in Two Patients with Severe Hashimoto's Thyroiditis. *J Pediatr Endocrinol Metab* 2005; 18(5); 515-521.
5. Viswanathan A, **Quintos JB**. Stosstherapy for Vitamin D deficiency rickets. *Hospital Physician* 2006; 39-42.
6. **Quintos JB**, Muzumdar M, George M, Mercado AB, Lu H, Sternberg A, Rao M, Castells S. The Prevalence of Metabolic Syndrome in Inner City Obese African-American Youth. *Pediatr Endocrinol Rev.* 2006; 3 Suppl 4: 571-575.
7. **Quintos JB**, Shah A, Castells S. Transient pituitary dysfunction, empty sella, pseudotumor cerebri, in a morbidly obese adolescent. *Pediatr Endocrinol Rev.* 2006; 3 Suppl 4: 576-8.
8. Mahesh S, Karp R, Castells S, **Quintos JB**. Mauriac Syndrome in a 3 Year Old Boy. *Endocr Pract.* 2007; January-February; 13(1): 63-66.
9. Lu, H. Castells, S. Haggerty D, **Quintos, JB**. Study of Glycemic Profiles with Continuous Glucose Monitoring in Adolescents with Poorly Controlled Type 2 Diabetes Mellitus. *J Pediatr Endocrinol Metab.* 2008; 21(8): 729-36.
10. Rastogi, MV, Desai N, **Quintos, JB**. Non-Islet-Cell Tumor Hypoglycemia and Lactic acidosis in a child with Congenital HIV and Burkitt's lymphoma. *J Pediatr Endocrinol Metab* 2008; 21(8): 805-10.
11. Kim, MS, **Quintos JB**. Mauriac Syndrome: Growth Failure and Type 1 Diabetes Mellitus. *Pediatr Endocrinol Rev.* 2008; 5 Suppl 4:989-93.
12. **Quintos JB**, Krotz S, Vogiatzi MG, Kralickova M, New MI. Partial hypogonadotropic hypogonadism associated with the Leu266Arg and Gln106Arg mutation of the gonadotropin-releasing hormone receptor. *J Pediatr Endocrinol Metab.* 2009 Feb;22(2):181-5.
13. Kim MS, Muratore C, Snelling L, Mandelbaum DE, McEachern R, Mangray S, Faizan M, **Quintos JB**. Ischemic stroke and rhabdomyolysis in a 15-year-old girl with paraganglioma due to an SDHB exon 6 (Q214X) mutation. *J Pediatr Endocrinol Metab.* 2009 Jun;22(6):565-71.
14. **Quintos JB**, Salas M. Virilizing Adenoma in a 20 month old girl. *J Pediatr Endocrinol Metab.* 2009 Sept;22(9): 779-80.
15. Burke, S.B., Buchanan, A., Shur, N., Gambosova K, Harappanahally, G., **Quintos, JB**. Adrenoleukodystrophy/ Adrenomyeloneuropathy. *Arch Pediatr Adolesc Med.* 2010 Jan; 164(1): 97-98
16. **Quintos, JB**, Grover M, Boney CM, Salas M. Autoimmune Polyglandular Syndrome Type 3 and Growth Hormone Deficiency. *Pediatr Diabetes* 2010 Sept;11(6): 438-42. Epub 2009 Dec 8

17. Cheruvu, S, Alverson, B, **Quintos JB**. Femoral Fracture as Rare Presentation of Prepubertal Graves disease. *J Pediatr*. 2013 Feb; 162(2):429-30. doi: 10.1016/j.jpeds.2012.10.036. Epub 2012 Nov 17.
18. Sofos E, Pescosolido MF, **Quintos JB**, Abuelo D, Gunn S, Hovanes K, Morrow EM, Shur N. A novel familial 11p15.4 microduplication associated with intellectual disability, dysmorphic features, and obesity with involvement of the ZNF214 gene. *Am J Med Genet A*. 2012 Jan;158A(1):50-8. doi: 10.1002/ajmg.a.34290. Epub 2011 Nov 3.
19. Gonzales-Ellis BA, Pingul MM, Reddy S, Boney CM, Wajnrajch MP, **Quintos JB**. Growth Hormone Deficiency and Central Precocious Puberty in Klinefelter's syndrome: Report of a case and review of KIGS database. *J Pediatr Endocrinol Metab*. 2013 Jan 17:1-4. doi: 10.1515/jpem-2012-0333.
20. **Quintos, JB**, Pingul MM, Boney CM. Arteriovascular Calcification Leading to the Diagnosis of Maturity Onset Diabetes of the Young Type 3. *J Pediatr*. 2013, Aug, 163(2), 608.
21. Reddy, S, Reinert, SE, Gopalakrishnan, G, Plante, W, Boney, CM, **Quintos, JB**. Glycemic control in familial vs. sporadic type 1 diabetes patients over 5 years. *J Pediatr Endocrinol Metab*. 2014 Jan 1; 27(1-2), 31-5.
22. Pingul, MM. **Quintos, JB**. Van der Woude syndrome (Lip Pit/Cleft Lip syndrome). *J Peds* 2014 May;164(5):1235. doi: 10.1016/j.jpeds.2013.12.039. Epub 2014 Jan 23.
23. Zarate Y, Shur N, Robin A, Garnica AD, **Quintos, JB**, Schaefer, GB. Persistent Congenital hyperinsulinism in two patients with Beckwith-Wiedemann Syndrome due to mosaic uniparental disomy 11p. *J Pediatr Endocrinol Metab*. 2014 Sep;27(9-10):951-5.
24. Soto AG, Cheruvu S, Bialo D, **Quintos JB**. Refractory diabetes insipidus leading to diagnosis of type 2 diabetes mellitus and non-ketotic hyperglycemia in an adolescent male. *R I Med J* (2013). 2014 Aug 1;97(8):34-5.
25. **Quintos, JB**, Guo MH, Dauber A. Idiopathic short stature due to novel heterozygous mutation of the aggrecan gene. *J Pediatr Endocrinol Metab*. 2015 Jul. 28(7-8):927-32.
26. LeLeiko NS, **Quintos JB**. Adrenal Suppression in EoE Treated with Budesonide? *J Pediatr Gastroenterol Nutr*. 2015 Aug. 61(2):155.
27. Sullivan-Bolyai S, Crawford S, Bova C, Lee M, **Quintos JB**, Johnson K, Cullen K, Hamm, T, Bisordi J, Ramchandani N, Fletcher J, Quinn D, Jaffarian C, Lipman T, Melkus G. PETS-D: Impact on Diabetes Management Outcomes. *Diabetes Educ*. 2015 Oct. 41(5):537-49.
28. Hodax JK, Reinert SE, **Quintos JB**. Autonomously Functioning Thyroid Nodules in Patients <21 Years of Age, The Rhode Island Hospital Experience from 2003-2013. *Endocr Pract*. 2016 Mar;22(3):328-37. doi: 10.4158/EP15905.OR. Epub 2015 Nov 17

29. Ramchandani N, Maguire LL, Stern K, **Quintos JB**, Lee M, Sullivan-Bolyai S. PETS-D (Parents education through simulation-diabetes): Parents' qualitative results. *Patient Educ Couns*. 2016 Mar 19. pii: S0738-3991(16)30141-0. doi: 10.1016/j.pec.2016.03.019. [Epub ahead of print]
30. Uysal S, Kerur B, Shapiro JM, Snelling LK, **Quintos JB**. Acute erosive esophagitis as a rare complication of pediatric diabetes ketoacidosis. *J Pediatr Gastroenterol Nutr*. 2016 Apr;62(4):e38-39.
31. Hodax JK, Cerezo CS, **Quintos JB**. Visual Vignette. *Endocr Practice*. Oct 22 (10):1251
32. **Quintos JB**, Hodax JK, Gonzales-Ellis B, Phornphutkul C, Wajnrajch MP, Boney CM. Growth Hormone Therapy and Final Height in Kearns-Sayre Syndrome: The KIGS Experience. *J Pediatr Endocrinol Metab* 2016 Nov 1;29(11):1319-1324. doi: 10.1515/jpem-2016-0172.
33. Gkouroganni A, Andrew M, Tyzinski L, Crocker M, Douglas J, Dunbar N, Fairchild J, Funari MF, Heath KE, Jorge AA, Kurtzman T, LaFranchi S, Lalani S, Lebl J, Lin Y, Los E, Newbern D, Nowak C, Olson M, Popovic J, Průhová Š, Elblova L, **Quintos JB**, Segerlund E, Sentchordi L, Shinawi M, Stattin EL, Swartz J, Ariadna GA, Sinhué DC, Hosono H, Sanchez-Lara PA, Hwa V, Baron J, Nilsson O, Dauber A. Clinical characterization of patients with autosomal dominant short stature due to aggrecan mutations. *J Clin Endocrinol Metab*. 2016 Nov 21;jc20163313. [Epub ahead of print]
34. Grimberg A, DiVall SA, Polychronakos C, Allen DB, Cohen LE, **Quintos JB**, Rossi WC, Feudtner C, Murad MH Guidelines for Growth Hormone and Insulin-Like Growth Factor-I Treatment in Children and Adolescents: Growth Hormone Deficiency, Idiopathic Short Stature, and Primary Insulin-Like Growth Factor-I Deficiency.; Drug and Therapeutics Committee and Ethics Committee of the Pediatric Endocrine Society. *Horm Res Paediatr*. 2016;86(6):361-397. doi: 10.1159/000452150. Epub 2016 Nov 25.
35. Ferrara CT, Boodhansingh KE, Paradies E, Giuseppe F, Steinkrauss LJ, Topor LS, **Quintos JB**, Ganguly A De Leon DD, Palmieri F, Stanley CA. Novel Hypoglycemia Phenotype in Congenital Hyperinsulinism Due to Dominant Mutations of Uncoupling Protein 2 (UCP2). *J Clin Endocrinol Metab*. 2016 Dec 14;jc20163164. [Epub ahead of print]
36. Bova C, Jaffarian C, Crawford S, **Quintos JB**, Lee M, Sullivan-Bolyai S Intervention Fidelity: Monitoring Drift, Providing Feedback, and Assessing the Control Condition.. *Nurs Res*. 2017 Jan/Feb;66(1):54-59.
37. Hodax JK, Uysal S, **Quintos JB**, Phornphutkul C. Glycogen storage disease type IX and growth hormone deficiency presenting as severe ketotic hypoglycemia. *J Pediatr Endocrinol Metab*. 2017 Jan 13. pii: /j/jpem.ahead-of-print/jpem-2016-0342/jpem-2016-0342.xml. doi: 10.1515/jpem-2016-0342. [Epub ahead of print]
38. Yeh T, Soto AG, **Quintos JB**, Topor LS. Turner syndrome and pituitary adenomas: a case report and review of literature. *J Pediatr Endocrinol Metab*. 2017 Jan 18. pii: /j/jpem.ahead-of-print/jpem-2016-0202/jpem-2016-0202.xml. doi: 10.1515/jpem-2016-0202. [Epub ahead of print]

39. Pingul MM, Mulvihill EM, Reinert SE, Gopalakrishnan G, Plante WA, Boney CM, Bialo SR, Quintos JB. Pediatric Diabetes Outpatient Center at Rhode Island Hospital: The impact of changing initial diabetes education from inpatient to outpatient. *R I Med J* (2013). 2017 Feb 1;100(2):21-24. PMID:28146595
40. Nur, N, Lang C, Hodax JK, **Quintos JB**. Systemic Pseudohypoaldosteronism Type I: A Case Report and Review of the Literature. *Case Rep Pediatr*. 2017;2017:7939854. doi: 10.1155/2017/7939854. Epub 2017 Apr 18. PMID:28484659
41. Wasserman M, Mulvihill EM, Ganon-Soto A, Uysal S, **Quintos JB**. Severe Short Stature in an Adolescent Male with Prader-Willi Syndrome and Congenital Adrenal Hyperplasia: A Therapeutic Conundrum. *Case Rep Endocrinol*. 2017;2017:4271978. doi: 10.1155/2017/4271978. Epub 2017 May 30. PMID: 28638668
42. Uysal S, Hodax JK, Topor LS, **Quintos JB**, The Efficacy of Anastrozole and Growth Hormone Therapy on Adult Height in Six Adolescent Males with Growth Hormone Deficiency or Idiopathic Short Stature *Advances in Endocrinology Volume 2017 (2017)*, Article ID 9239386, 6 pages <https://doi.org/10.1155/2017/9239386>.
43. Agrawal S, Baird GL, **Quintos JB**, Reinert SE, Gopalakrishnan G, Boney CM, Topor LS. PEDIATRIC DIABETIC KETOACIDOSIS WITH HYPEROSMOLARITY: CLINICAL CHARACTERISTICS AND OUTCOMES. *Endocr Pract*. 2018 Aug;24(8):726-732. doi: 10.4158/EP-2018-0120. Epub 2018 Aug 7.
44. Agrawal S, Reinert SE, Baird GL, **Quintos JB**. Comparing HbA1C by POC and HPLC. *R I Med J* (2013). 2018 Sep 4;101(7):43-46.
45. Torga AP, Hodax J, Mori M, Schwab J, **Quintos JB**. Hypogonadotropic Hypogonadism and Kleeftstra Syndrome due to a Pathogenic Variant in the EHMT1 Gene: An Underrecognized Association. *Case Rep Endocrinol*. 2018 Oct 2;2018:4283267. doi: 10.1155/2018/4283267. PMID: 30370152
46. **Quintos JB**, Torga AP, Simon, MA. Diabetes cataract in a 10-year-old girl with new-onset type 1 diabetes mellitus. *BMJ Case Rep*. 2019 Jan 29;12(1). pii: e227437. doi: 10.1136/bcr-2018-227437.
47. Hodax JK, **Quintos JB**, Gruppuso PA, Chen Q, Desai S, Jayasuriya CT. Aggrecan is required for chondrocyte differentiation in ATDC5 chondroprogenitor cells. *PLoS One*. 2019 Jun 17;14(6):e0218399. doi: 10.1371/journal.pone.0218399. eCollection 2019.

48. Uysal, S, Quintos JB, DerMarderosian D, Chapman, HA, Reinert SE, Hirway P, Topor LS. Partial Hospitalization: An Intervention for Youth with Poorly Controlled Diabetes Mellitus. *Endocr Pract.* 2019 Oct; 25(10):1041-48.
49. Hodax, JK, Bowerman K, Quintos JB. Benign Thyroid Nodules in Pediatric Patients: Determining Best Practices for Repeat Ultrasound Evaluations. *J Pediatr Endocrinol Metab.* 2019 Aug 27; 32(8): 895-901

OTHER PEER-REVIEWED PUBLICATIONS

1. **Quintos JB**, Castells S. Management of Metabolic Syndrome in Morbidly Obese Children and Adolescents. *Pediatr Endocrinol Rev* 2006; 3 Suppl 4: 564-570.
2. Sternberg A, Dinkevich E, **Quintos JB**, Austin-Leon G, Owens T, Murphy C, Dapul G, Rao M. The Downstart Program: A Healthy-Based Pediatric Healthy Lifestyle Program for Obese and Morbidly Obese Minority Youth. *Pediatr Endocrinol Rev* 2006; 3 Suppl 4: 584-89.
3. **Quintos JB**, Boney CM. Transient Adrenal Insufficiency in the Premature Newborn. *Curr Opin Endocrinol Diabetes Obes.* 2010 Feb; 17(1): 8-12
4. Zeitler P, Soldberg P; Pharmacy and Therapeutics Committee of the Lawson Wilkins Pediatric Endocrine Society. Food and levothyroxine administration in infants and children. *J Pediatr.* 2010 Jul; 157(1): 13-14.e1 **Collaborator**
5. Zeitler P, Haqq A, Rosenbloom A, Glaser N; Drugs and Therapeutics Committee of the Lawson Wilkins Pediatric Endocrine Society. *J Pediatr.* 2011 Jan; 158 (1): 9-14. e1-2 **Collaborator**
6. Bialo SR, Agrawal S, Boney CM, **Quintos JB**. Rare complications of pediatric diabetic ketoacidosis. *World J Diabetes.* 2015 Feb 15;6(1):167-74.
7. **Quintos JB**, Hodax JK, Gonzales-Ellis BA, Phornphutkul C, Wajnrajch MP, Boney CM. Response to Growth hormone deficiency in mitochondrial disorders. *J Pediatr Endocrinol Metab.* 2017 Mar 20. pii: /j/jpem.ahead-of-print

BOOK CHAPTERS

1. **Quintos JB**. Common Endocrine Problems in Neonatology
Congenital Adrenal Hyperplasia and Primary Adrenal Insufficiency, **Textbook of Clinical Pediatrics, 2nd Ed, 2011, Elzouki AY, et al, editors.**
2. **Quintos JB**, Boney CM. Congenital Adrenal Hyperplasia and Adrenal Insufficiency in the Premature Infant, **Neonatology—Clinical Practice and Procedures. Stevenson D, Cohen R, Sunshine P, editors.**

3. **Quintos JB.** Approach to Short Stature and Delayed Puberty. Endocrinology and Metabolic Diseases, **Step Up to Pediatrics. 1st edition. 2014. Samir S Shah, Jeanine C. Ronan, Brian Alverson, editors.**
4. **Guest Editors:** Jose Bernardo Quintos and Salvador Castells “Severe Childhood Obesity, Pathophysiology and Treatment” Pediatric Endocrine Reviews (3) Supplement 4, December 2006
5. **Section Editor:** Endocrinology and Metabolic Diseases, **Step Up to Pediatrics. 1st edition. 2014. Samir S Shah, Jeanine C. Ronan, Brian Alverson, editors.**

ABSTRACTS/PRESENTATIONS

1. **Quintos JB,** Vogiatzi M, Harbison MD, New MI. Growth hormone and depot Leuprolide therapy for short stature in children with congenital adrenal hyperplasia. The Endocrine Society 81st Annual Meeting, San Diego, California, June 11-15, 1999.
2. **Quintos JB,** Ugrasbul F, Cerame B, Harbison MD, New MI. Normal growth in untreated growth hormone-deficient children with septo-optic dysplasia. National Cooperative Growth Study (NCGS) Thirteenth Annual Investigators Meeting, Charleston, South Carolina, September 30-October 3, 1999.
3. Ugrasbul F, **Quintos JB,** Winchester P, Friedman DM, Goldsmith SJ, Harbison MD. Successful therapy for idiopathic infantile arterial calcification with a 1st generation bisphosphonate. National Cooperative Growth Study (NCGS) Thirteenth Annual Investigators Meeting, Charleston, South Carolina, September 30-October 3, 1999.
4. **Quintos JB,** Nimkarn S, Ugrasbul F, Harbison MD. Persistence of vitamin D deficiency rickets in the 1990’s: risk factors and clinical characteristics. 2000 PAS/AAP Joint Annual Meeting in Boston, May 12-16, 2000.
5. Nimkarn S, **Quintos JB,** Novogroder M, Gertner JM, Harbison MD. Albright Hereditary Osteodystrophy associated with male pseudohermaphroditism. 2000 PAS/AAP Joint Annual Meeting in Boston, May 12-16, 2000.
6. Ugrasbul F, Vogiatzi M, Wajnrajch M, Manginello F, **Quintos JB,** Shackleton C, New MI. Undetectable serum estriol levels at 18 weeks of gestation leading to the diagnosis of congenital panhypopituitarism. 2000 PAS/AAP Joint Annual Meeting in Boston, May 12-16, 2000.
7. **Quintos JB,** Vogiatzi M, New MI. Recovery of aldosterone biosynthesis in some adults with salt-wasting CAH. 82nd Annual Endocrine Society Meeting in Toronto, Canada, June 21-24, 2000.
8. **Quintos JB,** Seminara SB, Beranova M, Vogiatzi M, New MI, Crowley Jr. WF. Partial hypogonadotropic hypogonadism due to a compound heterozygous mutation of the gonadotropin releasing hormone receptor gene. 82nd Annual Endocrine Society Meeting in Toronto, Canada, June 21-24, 2000.
9. **Quintos JB,** Salas M. Use of Growth Hormone and GnRH agonist in Addition to L-thyroxine to Attain Normal Adult Height in 2 Patients with Severe Hashimoto’s thyroiditis. 33rd International

Symposium, GH and Growth Factors in Endocrinology and Metabolism, Barcelona, Spain, April 19-20, 2002.

10. **Quintos JB**, Muzumdar M, George M, Sternberg A, Rao M, Castells S. The Prevalence of Metabolic Syndrome in Inner City Obese African-American Youth. 2006 PAS-LWPES Meeting in San Francisco Ca. April 29-May 2, 2006.
11. Mercado AB, Umpaichitra V, **Quintos JB**, Castells S. Insulin, c-peptide, and glucose response to glucose load during 2-hour oral glucose tolerance test (OGTT) in morbidly obese adolescents. 2006 PAS-LWPES Meeting in San Francisco Ca. April 29-May 2, 2006.
12. Umpaichitra V, Mercado AB, Juan C, **Quintos JB**, Castells S. Adiponectin responses to oral glucose tolerance tests in adolescents with morbid obesity. 2006 PAS-LWPES Meeting in San Francisco Ca. April 29-May 2, 2006.
13. Suresh D, Castells S, Saxena Y, **Quintos JB**. Thyrotoxicosis in Prepubertal Age Group. American Association of Clinical Endocrinologist 15th Annual Meeting and Clinical Congress in Chicago, Illinois. April 26-30, 2006.
14. Bailey SA, Desai N, Godfrey J, **Quintos JB**. Screening for thyroid abnormalities in children with perinatal HIV infection. Presentation at the XVI World AIDS Conference, Toronto, August 13- 18, 2006.
15. Desai N, Bailey S, **Quintos JB**. “Does autoimmunity contribute to thyroid dysfunction in children with perinatal HIV infection in the highly active antiretroviral therapy (HAART) era?” 4th International AIDS Society Conference, Sydney, Australia; July 22- 25, 2007.
16. Lu, Haiyan, **Quintos JB**, Hagerty Dawn, Castells Salvador. Study of Glycemic Profiles with Continuous Glucose Monitoring System (CGMS) in Poorly Controlled Type 2 Diabetes Mellitus (DM) Adolescents. 2007 PAS-LWPES Meeting in Toronto, Canada. May 5-8, 2007.
17. Rastogi, MV, Desai N, **Quintos, JB**. Non-Islet-Cell Tumor Hypoglycemia and Lactic acidosis in a child with Congenital HIV and Burkitt’s lymphoma. 2008 Pediatric Academic Societies and Asian Society for Pediatric Research Joint Meeting, Honolulu, Hawaii, May 3-6, 2008.
18. Kim M, Muratore C, Mandelbaum D, Cengiz E, Mangray, Snelling L, **Quintos JB**. Ischemic Stroke and Rhabdomyolysis in an Obese Teenage Girl with Pheochromocytoma Due to a Novel SDHB Mutation. 2008 Pediatric Academic Societies and Asian Society for Pediatric Research Joint Meeting, Honolulu, Hawaii, May 3-6, 2008.
19. Pingul MM, Boney CM, **Quintos JB**. Relapse of hyperthyroidism after transient radioactive induced-hypothyroidism in a 14-year-old girl with Grave’s disease. Pediatric Academic Societies/LWPES Meeting, Baltimore, MD, May 2-5, 2009.

20. Gambosova K, **Quintos JB**. Severe salt-wasting due to Pseudohypoaldosteronism Type 1A secondary to mutation in SCNN1A Gene. Pediatric Academic Societies/LWPES Meeting, Baltimore, MD, May 2-5, 2009.
21. Neacsu O, **Quintos JB**, Phornphutkul C, McEachern RR. Successful transition from insulin to glyburide in 2 siblings with neonatal diabetes mellitus due to KCNJ11 gene mutations encoding Kir6.2. LWPES/ESPE 8th Joint Meeting, NY, NY, Sept 9-12, 2009.
22. Reddy S, Pingul MM, Boney CM, **Quintos, JB**. “Clinical presentation and long term follow up of diabetes, dyslipidemia and associated co morbidities in Alstrom Syndrome”. 2010 PAS-LWPES Meeting, Vancouver Canada.
23. **Quintos, JB**, Phornphutkul C, Wajnrajch MP, Boney CM, “Growth Hormone Therapy in Kearns-Sayre Syndrome: The KIGS Experience.” 2010 PAS-LWPES Meeting, Vancouver Canada.
24. Shur N, Harini C, Sofas E, Gunn S, Harini C, Golova N, **Quintos JB**, Abuelo D. A novel familial 11p15.4 microdeletion associated with developmental delay and hypercalcemia, likely secondary to an increased copy number of the OVCH2 gene involved in calcium ion binding.” American Society of Human Genetics Meeting. Nov. 2-6, 2010, Washington, DC
25. Pingul, MP, Reddy S, Wajnrajch, MP, **Quintos, JB**. Growth hormone deficiency and central precocious puberty in Klinefelter’s syndrome. 2011 PES Annual Meeting; Denver Colorado.
26. **Quintos, JB**, Pingul MP. Arteriovascular calcification leading to diagnosis of MODY Type 3. 2011 PES Annual Meeting; Denver Colorado.
27. Pingul MM, Reinert SE , Gopalakrishnan G, Plante W, Boney CM, **Quintos JB**. Pediatric Diabetes Outpatient Center at Rhode Island Hospital: The impact of changing initial diabetes education from inpatient to outpatient. 2011 Endocrine Society Meeting; Boston, Massachusetts.
28. Subran S, **Quintos JB**, Gopalakrishnan G. Adults with Type 1 Diabetes followed in Adult vs. Pediatric Practice. 2011 Endocrine Society Meeting; Boston, Massachusetts.
29. Reddy S, Reinert SE , Gopalakrishnan G, Plante W, Boney CM, **Quintos JB**. Glycemic Control in Familial vs. Sporadic Type 1 Diabetes Patients Over 5 Years. 2012 Endocrine Society Meeting, Houston, Texas.
30. Bialo S, Phornphutkul C, **Quintos JB**. A Homozygous Variant of a Calcium-Sensing Receptor Polymorphism in a Pregnant Adolescent with Symptomatic Hypocalcemia. 2014 PES Annual Meeting, Vancouver, Canada.
31. Law J, Reinert S, **Quintos JB**. Toxic Thyroid Nodules in Patients <21 Years of Age, the Rhode Island Hospital Experience from 2003-2013. 2015 Pediatric Academic Societies Annual Meeting, San Diego, California.

32. Kremen J, Swartz Topor L, Boney C, **Quintos JB**. Timing of Positive Celiac Disease Serology in Subjects with Type I Diabetes Mellitus. 2015 Pediatric Academic Societies Annual Meeting, San Diego, California.
33. Agrawal S, Reinert S, **Quintos JB**. Comparison of Point-of-Care (POC) Hemoglobin A1C Values with a Standardized Central Laboratory Assay (HPLC) in Children with Type 1 Diabetes Mellitus (T1DM) Whose POC HbA1Cs are >14%. 2015 Pediatric Academic Societies Annual Meeting, San Diego, California.
34. Bialo S, **Quintos JB**. Galactorrhea and Hyperprolactinemia Due to Acute Myeloid Leukemia in an Adolescent Female. 2015 Pediatric Academic Societies Annual Meeting, San Diego, California.
35. Nilsson O, Andrew M, Hallgrimsdottir S, Brannstrom A, Crocker MK, Douglas J, Dunbar NS, Flynn DP, Heath KE, Hwa V, Lima Jorge AA, LaFranchi SH, Lalani S, Los E, Dang Newbern DK, Nowak CB, Olson ML, Popovic J, **Quintos JBQ**, Sentchordi L, Stattin EL, Baron J, Dauber A. Clinical Characterization of Children with Autosomal Dominant Short Stature Due to Aggrecan Mutations Broadens the Phenotypic Spectrum. 2016 Endocrine Society Annual Meeting, Boston, MA.
36. Yeh T, Ganan Soto AA, **Quintos JBQ**, Swartz Topor L. Hypergonadotropic Hypogonadism and Subsequent Hypogonadotropic Hypogonadism in Turner Syndrome Due to Pituitary Apoplexy of Pituitary Macroadenoma. 2016 Endocrine Society Annual Meeting, Boston, MA.
37. Hodax J, Uysal S, **Quintos JBQ**, Phornphutkul, C. Glycogen Storage Disease Type IX and Isolated Growth Hormone Deficiency in a Male Presenting with Severe Ketotic Hypoglycemia. 2016 Endocrine Society Annual Meeting, Boston, MA.
38. Ferrara CT, Boodhansingh KE, Paradies E, Giuseppe F, Steinkrauss LJ, Swartz Topor L, **Quintos JB**, Ganguuly A, Palmieri F, Stanley CA. Congenital Hyperinsulinism Caused by Heterozygous Uncoupling Protein 2 (UCP2) Mutations. Congenital Hypoglycemia Disorders: Hyperinsulinism and GSD Meeting. April 14-15, 2016, Philadelphia, PA.
39. Uysal S, Hodax J, Swartz Topor L, **Quintos JB**. The Efficacy of Anastrozole and Growth Hormone therapy on Adult Height in Adolescent Males with Growth Hormone deficiency or Idiopathic Short Stature. 2016 Pediatric Academic Societies Annual Meeting, Baltimore, MD.
40. Hodax JK, Bowerman K, Quintos JB. Benign thyroid nodules in pediatric patients: follow up and outcomes. International Meeting of Pediatric Endocrinology, Washington DC, September 14, 2017.
41. Uysal S, Quintos JB, DerMarderosian D, Chapman H, Reinert SE, Topor LS. Clinical Outcomes of Integrated, Family Based, Partial Hospital Treatment for Children and Adolescents with Diabetes. American Diabetes Association, San Diego, CA. June 2017.
42. O'Donnell MK, Topor LS, Quintos JB. Type 1 Diabetes TrialNet- A pathway to Diabetes Prevention. Department of Pediatrics Research Day at the Warren Alpert Medical School. September 12, 2017

43. Hodax JK, **Quintos JB**, Schwab J, Mori M. Hypogonadotropic hypogonadism and Kleefstra syndrome due to a pathogenic variant in the EHMT1 gene: an under-recognized association? Pediatric Academic Society Meeting, Toronto CA, May 6, 2018.

44. Hodax JK, Topor LS, Bialo SR, **Quintos JB** Anastrozole improves predicted adult height in severe hypothyroidism with rapid pubertal progression. Pediatric Academic Society Meeting, Toronto CA, May 6, 2018.

45. Fredette, M., **Quintos, JB.**, Lombardi, K., Duker, A., Phornphutkul, C., Bober, M (2018, May). Novel *XRCC4* Mutations in an Infant with Microcephalic Primordial Dwarfism, Dilated Cardiomyopathy, and Subclinical Hypothyroidism: Expanding the Phenotype of *XRCC4* Mutations. Poster presented at: Pediatric Endocrine Society; Toronto, Ontario CA.

46. Hodax JK, **Quintos JB**, Gruppuso PA, Chen Q, and Jayasuriya CT. Aggrecan is required for Chondrocyte Differentiation in ATDC5 Chondroprogenitor Cells. Endocrine Society Meeting, March 2019 (Accepted)

INVITED PRESENTATIONS, LOCAL

1. Growth hormone and depot Leuprolide therapy for short stature in children with congenital adrenal hyperplasia. Association for Patient-Oriented Research Second Annual Meeting, Arlington, Virginia, March 11- 13, 2000.
2. The Use and Abuse of Growth Hormone Treatment. Pediatric Endocrine Grand Rounds at Saint Peter's University Hospital. August 2002.
3. The Use and Abuse of Growth Hormone Treatment. Pediatric Endocrine Seminar at Jersey Shore University Medical Center, NJ. March 29, 2005.
4. Growth Hormone Treatment in Children. Pediatric Grand Rounds at Brookdale Hospital, Brooklyn, New York. August 2005.
5. Pediatric Obesity. Pediatric Grand Rounds at Staten Island University Hospital, NY. October 6, 2005.
6. Metabolic Syndrome and Obesity in Children. Symposium on Morbid Obesity in Children. SUNY Downstate Medical Center, Brooklyn, NY, October 19, 2005.
7. Hypopituitarism: Etiology and Management. Pediatric Grand Rounds. SUNY Downstate Medical Center, Brooklyn, New York, November 2005.

8. Childhood Hypopituitarism. Combined Adult and Pediatric Endocrine Grand Rounds. Rhode Island Hospital/ The Warren Alpert Medical School of Brown University, Providence, RI, February 20, 2008.
9. Central Precocious Puberty. Who has it? Who Needs Treatment? Pediatric Grand Rounds. Rhode Island Hospital/ The Warren Alpert Medical School of Brown University, Providence, RI, February 27, 2009.
10. 46 XY Disorder of Sexual Development. Women and Infants Hospital Neonatal Conference, Providence, RI, April 21, 2010.
11. Pediatric Diabetes Emergencies, EMSC Program, Rhode Island Department of Health, May 12, 2010
12. “MODY: It’s not Type 1 or Type 2 Diabetes” Pediatric Grand Rounds Rhode Island Hospital, April 8, 2011.
13. “Type 1 Diabetes Mellitus”, Symposium Organized by the Pediatric Interest Group at Warren Alpert Medical School of Brown University, 5-9-2011
14. Thyroid Disorders in the Newborn. Women and Infants NICU Fellows. March 2014.
15. Pass the Salt: A Newborn with Severe Salt-wasting crises. Pediatric Grand Rounds, Rhode Island Hospital. October 24, 2014.
16. Babies and Toddlers: Diabetes in Early Children-Chasing a Moving Target. Type One Nation Southern New England/Juvenile Diabetes Research Foundation Symposium. Providence Biltmore Hotel, Providence, RI, March 8, 2015.
17. Growth Hormone deficiency and Insensitivity syndromes Combined Pediatric & Adult Endocrine Grand Rounds 1/2017.
18. Multidisciplinary Antenatal Diagnosis and Management Conference: Prenatal and Postnatal Diagnosis of the infant with Septo-Optic Dysplasia, Women and Infants Hospital, RI October 20, 2017

INVITED PRESENTATIONS, REGIONAL

1. Hypoglycemic Emergencies in Children, EMSC Program, Rhode Island Department of Health, September 7, 2010
2. “Off to College”, moderated program for families with Type 1 Diabetes Mellitus going to college. Juvenile Diabetes Research Foundation sponsored event, 5-26-2011, Warwick, RI
3. Growth hormone therapy in children with growth hormone deficiency. Sturdy Memorial Hospital, Attleboro, MA, May 15, 2013.

4. Diabetes Care in School. Massachusetts Nurses. Spencer Borden Elementary School, Fall River, MA May 15, 2014.

INVITED PRESENTATIONS, NATIONAL

1. Update in Type 1 Diabetes. Problems in Pediatrics. Colby Course. Waterville, Maine, July 11, 2012.
2. Adrenal Disorders in Childhood. Problems in Pediatrics. Colby Course. Waterville, Maine, July 11, 2012.

INVITED PRESENTATIONS, INTERNATIONAL

1. Growth Hormone deficiency and insensitivity syndrome: Diagnosis and Treatment UERM College of Medicine Alumni Association, Inc, 47th Annual Medical Alumni Homecoming Quezon City, Philippines February 13, 2017

SCHOLARLY WORK PUBLISHED IN OTHER MEDIA

10 Tips for College Students with Diabetes, Living- A Lifespan Blog Endocrinology Health Tips August 22, 2017

GRANTS

1. Children's Miracle Network Scholar Award Grant \$50,000.00

Co-Principal Investigators: Jose Bernardo Quintos, Lisa Swartz-Topor and Robin Kremsdorf
"Novel Urinary Biomarkers to Detect Kidney Disease in Obesity and Type 1 and Type 2 Diabetes"

Dates of Funding: September 2015 - 2017

2. "Parents Education through Simulation for Diabetes (PETS-D)"

Site Investigator

Sponsor: NIH R01 (1R01 NRO11317-01)

Principal Investigator: Susan Sullivan-Bolyai

University of Massachusetts and Rhode Island Hospital Collaboration

Dates of Funding April 4-30-2011 to 3/31/2011 5% effort

April 1-1-2011 to 3-31-2012 5% effort

April 1, 2012 to 3-31-2013 5% effort

April 1, 2013 to 3-31-2014 4% effort

3. Treatment Options for Type 2 Diabetes in Adolescents and Youth (STOPP-TODAY)

Site Investigator

Sponsor: NIH/NIDDK 5 U01 DK061230-11

Principal Investigator: David Nathan

Massachusetts General Hospital

Dates of Funding: 3-1-2013 to 2-28-2014

Direct Costs: \$13,656% (6% Effort)

4. Type 1 Diabetes Trial Net–

Natural History Study of the Development of Type 1 Diabetes

Site Investigator: NIH M13R11648 (R09027)

Subaward from YaleUniversity

Direct Costs: \$20,000.00 (2.5% effort); Dates of Funding: 6-1-2013 to 4-30-2014

On-going research

5. A 26-week open label, randomised, 2-armed, parallel group, multi-centre trial investigating efficacy and safety of insulin detemir versus insulin Neutral Protamine Hagedorn in combination with the maximum tolerated dose of metformin and diet/exercise on glycaemic control in children and adolescents with type 2 diabetes insufficiently controlled on the maximum tolerated dose of metformin $\hat{\pm}$ other oral antidiabetic drug(s) $\hat{\pm}$ basal insulin

Site Investigator.

Sponsor: Novo Nordisk

Dates of funding: 12/16/2014-06/21/2016

6. American Norditropin Studies: Web Enabled Research (the ANSWER program).

Dates of funding:10/24/2012-01/17/2017

Site investigator

Sponsor: Novo Nordisk

UNIVERSITY TEACHING, ADVISING and MENTORING ROLES

2007-2015	BIOMED #3654, Integrated Medical Sciences, The Warren Alpert Medical School of Brown University (Endocrine Pathophysiology Course, lecture and small group leader) 1 hour lecture, 8 small group sessions, 16 hours
2015- present	BIOMED #3654, Integrated Medical Sciences, The Warren Alpert Medical School of Brown University (Endocrine Pathophysiology Course) Lecture on Congenital Adrenal Hyperplasia and Pheochromocytoma

HOSPITAL TEACHING, ADVISING and MENTORING ROLES

- 2008-2012 General Pediatric Teaching Attending, 3 weeks/year
- 2007-present Department of Pediatrics Noon Lecture Series,
3-4 months/year, 15-20 Pediatric residents and medical students
- 2011-present Pediatric 3rd Year Medical Student Clerkship
Growth Lecture, 1 hour, 8 lectures/year 10-15 students/session

FORMALLY SUPERVISED TRAINEES

UNDERGRADUATES

- 2015 Erin Mulvihill, Sophomore college student, Cornell University
Summer Student
Co-authored 1 Case Report and 1 Reviewed Article

MEDICAL STUDENTS

1. Bryn Gonzales Ellis, 4th year Medical Student
The Warren Alpert Medical School of Brown University
Published 1st author in a Case Report
2. Meredith Wasserman, 4th year Medical Student
The Warren Alpert Medical School of Brown University
1st author in a Case Report

RESIDENTS

1. Anu Viswabathan, Pediatric Resident, State University of New York (SUNY), Down State Medical Center Brooklyn, NY Published 1st author in a Case Report
2. Arathi Shah, Pediatric Resident, (SUNY), Down State Medical Center Brooklyn, NY
Co-authored in a Case Report
3. Maynika Rastogi, Pediatric Resident, (SUNY), Down State Medical Center Brooklyn, NY
1st authored in a Case Report
4. Minu George, Pediatric Resident, (SUNY), Down State Medical Center Brooklyn, NY
Co-authored original Research Publication
5. Monica Grover, Pediatric Resident, (SUNY), Down State Medical Center Brooklyn, NY
Co-authored in a Case Report
6. Shefali Mahesh, Pediatric Resident, (SUNY), Down State Medical Center Brooklyn, NY
1st author in a Case Report
7. Shayna Burke, Pediatric Resident, Hasbro Children's Hospital Providence, RI
1st author in a Case Report
8. Tiffany Yeh, Pediatric Resident, Hasbro Children's Hospital Providence, RI
1st author in a Case Report

PEDIATRIC ENDOCRINE FELLOWS
HASBRO CHILDREN'S HOSPITAL

1. Angela Gañan Soto, 1st author in a Case Report
2. Juanita Hodax, 1st author original Research Publication; 1st author in 2 Case Reports; Co-authored on 2 Case Reports and 1 Reviewed Article
3. Mia Pingul, 1st author in a Case Report; 1st author in original Research Publication
4. Mimi Kim, 1st author in a Case Report ; 1st author on a Reviewed Article
5. Serife Uysal, 1st author original Reseach Publication; 1 Case Report
6. Shara Bialo, 1st author in a Reviewed Article; Co-authored original Research Publication
7. Sunita Cheruvu, 1st author in a Case Report

2009-2011	Mia Pingul, MD “Pediatric Diabetes Outpatient Center at Rhode Island Hospital: evaluation of the impact of changing initial diabetes education from inpatient to outpatient”
2009-2011	Sujana Reddy, MD, “Glycemic Control of Sporadic vs Familial Type 1 Diabetes Mellitus Patients Over 5 Years”
2014-2016	Sungeeta Agrawal, MD “Comparison of Point-of-Care (POC) Hemoglobin A1C values with a standardized central laboratory assay (HPLC) in children with Type 1 Diabetes Mellitus (T1DM) whose POC HbA1Cs are > 14%”
2015-2016	Serife Uysal, MD “The Efficacy of Anastrozole and Growth Hormone Therapy on Near-Adult Height in Adolescent Males with Growth Hormone Deficiency or Idiopathic Short Stature
2015-2016	Juanita K Hodax, MD ”Autonomous Functioning Thyroid Nodules in Patients <21 years of age, the Rhode Island Hospital Experience from 2003-2013”
2015-present	Hodax JK, Bowerman K, . Benign thyroid nodules in pediatric patients: follow up and outcomes
2015-2017	Tiffany Yeh, MD. Outcome of Type 2 Diabetes Mellitus at Rhode Island Hospital/Hasbro Children’s Hospital Compared to the TODAY Study