

CURRICULUM VITAE

DATE: September 2023

NAME: Arry Dieudonne, M.D.

PRESENT TITLE: Associate Professor of Pediatrics

OFFICE ADDRESS: Rutgers, The State University of New Jersey
Department of Pediatrics/MSB F508
Division of, Allergy, Immunology, and Infectious Diseases
185 So. Orange Avenue
Newark, New Jersey 07103

TELEPHONE NUMBER/E-MAIL ADDRESS:(973) 972-5216(Office) /dieudar@njms.rutgers.edu

CITIZENSHIP: United States

EDUCATION:

A. Undergraduate

Our Lady College of Cap-Haitien
Cap-Haitien, Haiti
B.S., Biology Oct. 1960 – June 1974

B. Professional

State University School of Medicine
Haiti
M.D. Oct. 1976 – June 1982

POSTGRADUATE TRAINING:

A. Internship and Residencies

Bronx Lebanon Hospital Center
Bronx, New York
Pediatric Resident July 1989 – June 1992

Sanatorium de Port-au-Prince
Port-au-Prince, Haiti
Surgery Resident Oct. 1983 – Sept. 1986

B. Fellow

University of Medicine and Dentistry of New Jersey
Newark, New Jersey
Pediatric Infectious Diseases and Immunology July 1992 – June 1994

The Wharton School-University of Pennsylvania
Philadelphia, PA
Development Management for Physician Executives 1997

MILITARY: None

Licensure:

New Jersey Medical License - #058733 Expiration: 06/30/25
New York State Medical License - #189972 Expiration: 9/30/24

Certification:

- a. Specialty Board:
New Jersey – Pediatrics
Certified: 1993
Maintenance of Certification: 2025

- b. Subspecialty Board
Pediatric Infectious Diseases
Certified: 2003
Maintenance of Certification: 2026

Narcotics Certification:

- a. New Jersey CDS #D059110E Expiration: 10/31/24
- b. New Jersey DEA #BD3549269 Expiration: 06/30/25
- c. New York DEA #BD9876953 Expiration: 06/30/26

Medicare # D180139 Medicaid # 6690700 UPIN # G15612 NPI # 1649349333

RBHS-NJMS APPOINTMENTS:

Rutgers New Jersey Medical School
Department of Pediatrics
Associate Professor of Pediatrics July 2006 – Present
Assistant Professor of Pediatric July 1994 – June 2006
College of Notre Dame
Clinical Instructor in Biology Oct. 1974 – Sept. 1976

HOSPITAL APPOINTMENTS:

- A **Hospital Appointments:**
François-Xavier Bagnoud Center for Children
University Hospital
Newark, NJ
Clinical Director Feb. 1997 – 2017

- B Department of Pediatrics
University of Medicine & Dentistry of New Jersey/University Hospital
Newark, New Jersey
Staff Physician July 1994 – Present

- C Department of Pediatrics
Children’s Hospital of New Jersey/United Health Care
Newark, New Jersey
Attending July 1994 – Feb. 1997

- D Department of Pediatrics
Newark Beth Israel Medical Center
Newark, New Jersey
Staff Physician March 2022 - Present

OTHER PROFESSIONAL POSITIONS AND MAJOR VISITING APPOINTMENTS:

- a. Lecturer 2005
Medical Society of New Jersey
Trenton, New Jersey
François-Xavier Bagnoud Haiti Project
In partnership with CDC & ITECH
Newark, NJ
Consultant 2005 – 2006
- b. Government of Guyana
Minister of Health
National AIDS Program
Guyana 2004
- c. Government of Haiti
Ministry of Health
National AIDS Program
Haiti 2004
Working with peers to develop guidelines for diagnosis
and management of HIV exposed, HIV-infected
infants, children, adolescents and young adults
- d. Medical Research Foundation
Port of Spain, Trinidad
Visiting Professor/Lecturer 2004
- e. Rwanda MTCT-Plus Meeting
Kigali, Rwanda
Visiting Professor (Team Leader) 2003
Coordinating Train the Trainer Program for
establishment of PMTCT and management
of HIV infection
- f. Department of Pediatrics
Wyckoff Heights Hospital
Brooklyn, New York
Associate Medical Staff 1996 - 1998
- g. Department of Pediatrics/Division of Allergy, Immunology & Infectious Diseases
St. Barnabas Medical Center
Livingston, New Jersey
Consulting Physician 1995 - 1998
- h. François Xavier Bagnoud-Global Training Program/NPHRC
University of Medicine & Dentistry of New Jersey
Newark, New Jersey
Consulting Physician 1994 - Present
- i. Lynbrook Diagnostic Laboratories
Oceanside, New York Technician 1986 – 1989
- j. Public Health Agent Community Health
Grande Riviere du Nord, Haiti
Practitioner/Counselor 1982 – 1983

HONORS AND AWARDS:

Golden Apple Nomination	2015 & 2016
Travel Grant Recipient, National Pediatric & Infectious Diseases Society	1993 & 1994
Fellowship Award, ICAAC/IDSA	1993
Excellence Award Academic Achievement	
State University Medicine, Haiti	1982

Membership on Board of Directors or Trustees:

None

MAJOR TEACHING EXPERIENCE:**a. Lectures**

College of Notre Dame 1974 – 1976

University of Medicine & Dentistry of New Jersey
New Jersey Medical School
Department of Pediatrics
Infectious Diseases in Pediatrics 1992 – Present
Lecturing medical students, residents
and 15 fellows in pediatric infectious disease

b. Research Training

1. Postdoctoral Fellows
Pediatric Infectious Disease Fellows
Division of Allergy, Immunology & Infectious Diseases
New Jersey Medical School 1992 - 1994

2. Pre-doctoral Students

None

c. Instruction

MTCT-Plus
François-Xavier Bagnoud Center
University of Medicine & Dentistry of New Jersey 2002 – 2004
Helped/assisted international program to establish
their HIV program

Preceptor International Fellows
François Xavier Bagnoud Global Training Center
University of Medicine & Dentistry of New Jersey 1994 – 2017
Precepting international fellows from Brazil,
South Africa, Haiti, Trinidad and Tobago,
Rwanda, Guyana, Argentina in management
of HIV-exposed and HIV-infected infants,
children, adolescents, and young adults

Principal Clinical and Hospital Service Responsibilities:

University Hospital
Department of Pediatrics
Attending in Pediatrics -
Ward rounds & teaching conferences 1994 - Present

Pediatric Infectious Diseases consultations (inpatient and outpatient services)

Pediatric Infectious Diseases Consultant at Newark Beth Israel Medical Center and Saint Barnabas Medical Center

MAJOR COMMITTEE ASSIGNMENTS:

- a. **International**
Consultant, University Technical Assistance Project
Centers for Disease Control Global Division Bureau
François-Xavier Bagnoud Center – UTAP Grant 2002 - 2006
- b. **National**
Pediatric AIDS Clinical Trials Group 2002 - Present
- c. **Medical School**
Clinical Director, François-Xavier Bagnoud Clinical Services 1997 – 2017
Chair, Clinical Faculty CORE Committee 1994 – 2018
Consultant, START Adolescent HIV Program 1994 – 1997
Consultant DAYAM – Reviewing and providing 2014 – Present
Expert opinion in the management of HIV infected adolescents
- d. **Hospital**
Pharmaceutical Committee 2004 – 2007
- e. **Department**
None
- f. **Editorial Boards**
None
- g. **Ad Hoc Reviewer**
Coventry Health Care, Inc. 2004
- h. FCAP committee member 2019

Memberships, Offices & Committee Assignments in Professional Societies:

- American Medical Association – Member 1992 - Present
- American Academy of Pediatrics - Fellow 1990 - Present
- Pediatric Infectious Disease Society - Member 1992 - Present

Major Research Interests:

Being a fellow in the early 90's when opportunistic infections (cryptosporidiosis, atypical mycobacterial infections, *Pneumocystis carinii* pneumonia) were the most common causes of death in the pediatric population with HIV has increased my interests in that field. My continuous involvement in training international fellows from all over the world in HIV care has opened a new field of interest in HIV treatment and prevention of transmission of HIV from mother to child. A new field of research interests will include surveillance of infants born to mothers with chronic Hepatitis B and Hepatitis C infection.

GRANT HISTORY:

Principal Investigator:

2008 – 2020 (renewable) - Pediatric HIV/AIDS Cohort Study (PHACS) Data and Operations Center: Sub-awards from Harvard School of Public Health (NIH/NICHD grant)
Total amount (2008 – 2021): \$8,447,992.00

Funding Period	SMARTT	AMP/AMP UP	PHACS pilot sub-study
8/1/2008-7/31/2009	\$ 272,071.00	\$ 406,098.00	
8/1/2009-7/31/2010	\$ 171,504.00	\$ 273,607.00	
8/1/2010-7/31/2011	\$ 172,375.00	\$ 243,300.00	
8/1/2011-7/31/2012	\$ 231,011.00	\$ 517,413.00	
8/1/2012-7/31/2013	\$ 301,883.00	\$ 337,376.00	

8/1/2013-7/31/2014	\$ 284,463.00	\$ 432,675.00	
8/1/2014-7/31/2015	\$ 283,112.00	\$ 384,784.00	
8/1/2015-7/31/2016	\$ 294,193.00	\$ 402,352.00	
8/1/2016-7/31/2017	\$ 285,599.00	\$ 402,029.00	
8/1/2017-7/31/2018	\$ 306,151.00	\$ 445,501.00	
8/1/2018-7/31/2019	\$ 348,027.00	\$ 496,615.00	
8/1/2019-7/31/2020	\$ 362,096.00	\$ 518,502.00	
9/18/2020-7/31/2021	\$ 201,548.00	\$ 289,704.00	
8/01/2021-7/31/2022	\$ 248,027.00	\$ 290,890.00	
8/01/2022-7/31/2023	\$ 236,895.00	\$ 291,479.00	\$12,151.00

Since 2017, total award from SMARTT \$1,738,137, from AMP UP \$2,367,207
Maternal Health: \$9113.

2014-2015 University of Miami [SMAART Sub-study]

PI: Arry Dieudonne

Amount Awarded: \$18,300

2007 – 2014: (Pediatric Investigator) Internal Maternal Pediatric Adolescents AIDS Clinical Trials

Group (IMPAACT))

Clinical Research Site (CRS) Leader: Arry Dieudonne

PI: James Oleske

Total amount awarded: \$12,000,000

2006 – 2010 (renewable): Longitudinal Epidemiologic Study to Gain Insight into HIV and AIDS in Children and Youth (LEGACY), a multi-site study in collaboration with Centers for Disease Control and Prevention (CDC)

PI: Arry Dieudonne

Total amount awarded: \$128,739.00

2003 – 2004: Cyril Ross Nursery International Program

Children Affected by AIDS Foundation (CAAF)

Direct = \$18,182 Indirect = \$1,818

PI: Arry Dieudonne

Total amount awarded: \$20,000

Co-Investigator:

2003 – 2006: Fogerty International Research Collaboration

HIV Related Immunologic Assay/Validation in Burkina Faso

PI: Thomas Denny

Direct = \$96,000 Indirect = \$24,960

Total amount awarded: \$120,960

2001 – 2007: National Institutes of Health

New Jersey Pediatric AIDS Clinical Trials Consortium

PI: Paul Palumbo

Clinical Site Research Leader: Arry Dieudonne, MD

Total amount awarded: \$8,817,552

2000 – 2004: US SUSTIVA Oral Liquid Expanded Access Program

Parexel International Corporation

No funding associated with this study.

1997 – 2000: National Institutes of Health

New Jersey Pediatric AIDS Clinical Trials Consortium

PI: Paul Palumbo

Clinical Site Research Leader: Arry Dieudonne, M.D.
Total amount awarded: \$4,206,093

MAJOR ADMINISTRATIVE RESPONSIBILITIES:

Principal Investigator PHACS study site 10 NIH/NICHHD funded, year 15

PRIVATE PRACTICE

None

PEER REVIEWED ARTICLES

1. Mosciski, A.-B, Navarro, S., Yogec, R., Silio, M, Malee, K., Grant, M., **Dieudonne A**, Markowitz, K., Adubado, S et al. for the Pediatric HIV/AIDS Cohort Study.. Biomarkers of Oral Inflammation in Perinatally HIV-Infected and Perinatally HIV-Exposed, Uninfected Youth (2019) *Journal of Clinical Periodontology*,46(11), pp.1072-1082
2. Purswani MU, Karalius B, Yao TJ, Schmid DS, Burchett SK, Siberry GK, Patel K Van Dyke RB, **Dieudonne A**,Yogev R et al. Pediatric HIV/AIDS Cohort Study (PHACS); Study PHACS. Prevalence and Persistence of Varicella Antibodies in Previously Immunized Children and Youth with Perinatal HIV-1. *Infection.Clin Infect Dis.* 2016 Jan 1;62(1):106-14. PMID: 26385992
3. Rough, K., Tassiopoulos, K., Griner, R., Borkowsky, W., **Dieudonne, A**, Bettica, L., Scott G., Purswani, M.U, Russell, J.S., G., et al. Dramatic Decline in Substance Use by HIV-Infected Pregnant Women in the United States from 1990 to 2012 *Pediatric HIV/AIDS Cohort Study* (2015) *AIDS* , 29(1), pp. 117-123
4. Williams SF, Keane-Tarchichi MH, Bettica L, **Dieudonne A**, Bardequez AD: Pregnancy outcome in young women with perinatally acquired human immunodeficiency virus-1 (2009) *American Journal of Obstetrics and Gynecology*, 200(2), pp.149 e1-149-e5 *AMJ* 2009
5. Ch'ng, T.W., **Dieudonne, A**: Immune Reconstitution Inflammatory Syndrome Associated with Progressive Multifocal Leukoencephalopathy in a Perinatally Acquired Immunodeficiency Virus-Infected Young Adult. *Pediatric Infectious Disease Journal*, (2007) 26(11):1068-1070
6. Abzug, M.J., Pelton, S.I., Song, L.Y., Fenton, T., **Dieudonne, A.**, et al: Immunogenicity, Safety, and Predictors of Response After a Pneumococcal Conjugate and Pneumococcal Polysaccharide Vaccine Series in Human Immunodeficiency Virus-Infected Children Receiving Highly Active Antiretroviral Therapy. *Pediatric Infectious Disease Journal*, (2006) 25(10):920-929
7. Lee, G.M, Gortmaker, S.L, McIntosh, K., Hughes, M.D, Oleske, JM , Palumbo P., Andre P, **Dieudonne A**, Dashefsky, B et al. Quality of Life for Children and Adolescents: Impact of HIV Infection and Antiretroviral Treatment (2006) *Pediatrics*,117(2)pp 273-283
8. Ezeanolue, E.E., Wodi, P.A., Patel, R., **Dieudonne, A.**, & Oleske, JM: Sexual Behaviors and Procreational Intentions of Adolescents and Young Adults with Perinatally Acquired Human Immunodeficiency Virus Infection: Experience of an Urban Tertiary Center. *J Adoles Health*; (2006) 38:719-2
9. Kovacs, A., Montepiedra, G., Carey, V., Pahwa, S., Weinberg, A., **Dieudonne, A.**, Frenkel, L., et al: Immune Reconstitution After Receipt of Highly Active Antiretroviral Therapy in Children with Advanced or Progressive HIV Disease and Complete or Partial Viral Load Response. *J Infect Dis*; (2005) 192:296-302
10. Wiznia, A., Stanley, K., Krogstad, P., Johnson, G., Lee, S., **Dieudonne, A**, McNamara, J., et al: Combination Nucleoside Analog Reverse Transcriptase Inhibitor(s) Plus Nevirapine, Nelfinavir or Ritonavir in Stable Antiretroviral Therapy - Experienced HIV-Infected Children: Week 24 Results of a Randomized Controlled Trial - PACTG 377. *AIDS Res Hum Retroviruses*; (2000) 16 (12), 1113-1121
11. Barbashina, V., Heller, D.S., Hameed, M., Albanese, E., Goldstein, M., **Dieudonne, A**, Dashefsky, B., et al: Splenic Smooth-Muscle Tumors in Children with Acquired Immunodeficiency Syndrome: A Report of Two Cases of This Unusual Location with Evidence of an Association with Epstein-Barr Virus. *Virchows Archive*; (2000) 436, 138-9

- McKinney, R., Johnson, G., Stanley, K., Yong, F., **Dieudonne, A.**, Keller, A., O'Donnell, K., et al: A Randomized Study of Combined Zidovudine-Lamivudine Versus Didanosine Monotherapy in Children with Symptomatic Therapy-Naive HIV-1 Infection. PACTG Journal of Pediatrics; (1998)133, 500-8

PEER REVIEWED ONLINE ARTICLES

- Cennimo D, **Dieudonne A**: Parvovirus B19 Infection. Emedicine.medscape.com/article 961063-overview, Aug. 4, 2009
- Dieudonne, A**, Oleske, JM, & Schwartz, RA: Atypical Mycobacterial Infection. E-medicine.medscape.com; (2004) 4 (7), 1-17

COLLABORATIVE COHORT STUDIES

In the following publications, I am listed as a “Collaborator” of the cohort study who contributed to the collected data, but I am not among the authors who designed the study and wrote the article (*Please see the list of collaborators on PubMed*).

- Patel K, Huo Y, Jao J, Powis KM, Williams PL, Kacanek D, Yee LM, Chadwick EG, Shiao S, Jacobson DL, Brummel SS, Sultan-Beyer L, Kahlert CR, Zash R, Seage GR 3rd; Pediatric HIV/AIDS Cohort Study; Swiss Mother and Child HIV Cohort Study. Dolutegravir in Pregnancy as Compared with Current HIV Regimens in the United States N Engl J Med. 2022 Sep 1;387(9):799-809. doi: 10.1056/NEJMoa2200600. PMID: 36053505
- Kirmse B, Hobbs C, Aaron L, Montepiedra G, Summar M, Williams PL, Smith CJ, Van Dyke R, Yu C, Ryckman KK, Borkowsky W; Pediatric HIV/AIDS Cohort Study. Acylcarnitines and Genetic Variation in Fat Oxidation Genes in HIV-Infected, Antiretroviral-Treated Children With and Without Myopathy *Pediatr Infect Dis J*. 2022 Aug 1;41(8):e306-e311. doi: 10.1097/INF.0000000000003586. Epub 2022 Jul 13. PMID: 35622436
- Schulte F, King OD, Paster BJ, Moscicki AB, Yao TJ, Van Dyke RB, Shiboski C, Ryder M, Seage G, Hardt M; Pediatric HIV/AIDS Cohort Study. Salivary Metabolite Levels in a Perinatally HIV-infected Youth with Periodontal Disease. *Metabolomics*. 2020 Sep 11;16(9):98. doi: 10.1007/s11306-020-01719-6. PMID: 32915320
- Purswani MU, Russell JS, Dietrich M, Malee K, Spector SA, Williams PL, Frederick T, Burchett S, Redmond S, Hoffman HJ, Torre P 3rd, Lee S, Rice ML, Yao TJ; Pediatric HIV/AIDS Cohort Study. Birth Prevalence of Congenital Cytomegalovirus Infection in HIV-Exposed Uninfected Children in the Era of Combination Antiretroviral Therapy. *J Pediatr*. 2020 Jan;216:82-87.e2. doi: 10.1016/j.jpeds.2019.09.025. Epub 2019 Oct 23. PMID: 31668479
- Tassiopoulos K, Huo Y, Patel K, Kacanek D, Allison S, Siminski S, Nichols SL, Mellins CA; Pediatric HIV/AIDS Cohort Study (PHACS). Healthcare Transition Outcomes Among Young Adults with Perinatally Acquired Human Immunodeficiency Virus Infection in the United States. *Clin Infect Dis*. 2020 Jun 24;71(1):133-141. doi: 10.1093/cid/ciz747. PMID: 31584617
- Labuda, S.M., Huo, Y, Kacanek, D, Patel, K, Rosario, N., Dieudonne A, Bettica, L, Richardson, L, Gaye-Robinson, L et al.. Rates of Hospitalization and Infection-Related Hospitalization Among Human Immunodeficiency Virus (HIV)-Exposed Uninfected Children Compared to HIV-Unexposed Uninfected Children in the United States, 2007-2016 (2020) *Clinical Infectious Diseases*, 71(2), pp.332-339
- Purswani, M.U., Russell, J.S., Dietrich, M., Malee, K., Dieudonne, A., Bettica, L., Hutto, C., Scott, G., Nichols, S., et al. Birth Prevalence of Congenital Cytomegalovirus Infection in HIV-Exposed Uninfected Children in the Era of Combination Antiretroviral Therapy (2020) *Journal of Pediatrics*, 216. pp.82-87.e2
- Labuda SM, Huo Y, Kacanek D, Patel K, Huybrechts K, Jao J, Smith C, Hernandez-Diaz S, Scott G, Burchett S, Kakkar F, Chadwick EG, Van Dyke RB; Pediatric HIV/AIDS Cohort Study. Rates of Hospitalization and Infection-Related Hospitalization Among Human Immunodeficiency Virus

- (HIV)-Exposed Uninfected Children Compared to HIV-Unexposed Uninfected Children in the United States, 2007-2016. *Clin Infect Dis*. 2020 Jul 11;71(2):332-339. doi: 10.1093/cid/ciz820. PMID: 31504291
9. Schulte, F., O.D., Paster, B.J, Mociski,A-B, Patel, K, Scott,G.,Scott,G et al (2020) Salivary Metabolites Levels in Perinatally HIV-Infected Youth with Periodontal Disease *Metabolomics*,16(9), art. No. 98.
 10. Moscicki AB, Yao TJ, Russell JS, Farhat S, Scott M, Magpantay L, Halec G, Shiboski CH, Ryder MI; Pediatric HIV/AIDS Cohort Study. Biomarkers of Oral Inflammation in Perinatally HIV-Infected and Perinatally HIV-Exposed, Uninfected Youth. *J Clin Periodontol*. 2019 Nov;46(11):1072-1082. doi: 10.1111/jcpe.13179. Epub 2019 Sep 5. PMID: 31385616
 11. Yildirim C, Garvie PA, Chernoff M, Wilkins ML, Patton ED, Williams PL, Nichols SL; Memory and Executive Functioning Study of the Pediatric HIV/AIDS Cohort Study. The Role of Pharmacy Refill Measures in Assessing Adherence and Predicting HIV Disease Markers in Youth with Perinatally-Acquired HIV (PHIV). *AIDS Behav*. 2019 Aug;23(8):2109-2120. doi: 10.1007/s10461-019-02468-x. PMID: 30929147
 12. Yildirim, C., Garvie,PA, Chernoff, M., Burchett, S., Nozyce, M, Dieudonne, A., Bettica, L. Nichols, S.Cintron A., et al for the Memory and Executive Functioning Study of the Pediatric HIV/AIDS Cohort Study. The Role of Pharmacy Refill Measures in Assessing Adherence and Predicting HIV Disease Markers in Youth with Perinatally-Acquired HIV(PHIV) (2019) *AIDS and Behavior* 3(8), pp 2109-2120
 13. Moscicki AB, Karalius B, Tassiopoulos K, Yao TJ, Jacobson DL, Patel K, Purswani M, Seage GR; Pediatric HIV/AIDS Cohort Study. Human Papillomavirus Antibody Levels and Quadrivalent Vaccine Clinical Effectiveness in Perinatally Human Immunodeficiency Virus-infected and Exposed, Uninfected Youth. *Clin Infect Dis*. 2019 Sep 13;69(7):1183-1191. doi: 10.1093/cid/ciy1040. PMID: 30927547
 14. Smith R, Huo Y, Tassiopoulos K, Rutstein R, Kapetanovic S, Mellins C, Kacanek D, Malee K; Pediatric HIV/AIDS Cohort Study (PHACS). Mental Health Diagnoses, Symptoms, and Service Utilization in US Youth with Perinatal HIV Infection or HIV Exposure. *AIDS Patient Care STDS*. 2019 Jan;33(1):1-13. doi: 10.1089/apc.2018.0096. PMID: 30601062
 15. Jao J, Yu W, Patel K, Miller TL, Karalius B, Geffner ME, DiMeglio LA, Mirza A, Chen JS, Silio M, McFarland EJ, Van Dyke RB, Jacobson D; Pediatric HIV/AIDS Cohort Study (PHACS) Adolescent Master Protocol (AMP) study. Improvement in Lipids After Switch to Boosted Atazanavir or Darunavir in Children/Adolescents with Perinatally Acquired HIV on Older Protease Inhibitors: Results from the Pediatric HIV/AIDS Cohort Study. *HIV Med*. 2018 Mar;19(3):175-183. doi: 10.1111/hiv.12566. Epub 2017 Nov 21. PMID: 29159965
 16. Jao J, Kacanek D, Williams PL, Geffner ME, Livingston EG, Sperling RS, Patel K, Bardeguez AD, Burchett SK, Chakhtoura N, Scott GB, Van Dyke RB, Abrams EJ; Pediatric HIV/AIDS Cohort Study and the International Maternal Pediatric Adolescent AIDS Clinical Trials P1025 Protocol; Pediatric HIV/AIDS Cohort Study and the International Maternal Pediatric Adolescent AIDS Clinical Trials P1025 Protocol. Birth Weight and Preterm Delivery Outcomes of Perinatally vs Nonperinatally Human Immunodeficiency Virus-Infected Pregnant Women in the United States: Results from the PHACS SMARTT Study and IMPAACT P1025 Protocol. *Clin Infect Dis*. 2017 Sep 15;65(6):982-989. doi: 10.1093/cid/cix488. PMID: 28575201
 17. Uprety P, Patel K, Karalius B, Ziemniak C, Chen YH, Brummel SS, Siminski S, Van Dyke RB, Seage GR, Persaud D; Pediatric HIV/AIDS Cohort Study (PHACS). Human Immunodeficiency Virus Type 1 DNA Decay Dynamics with Early, Long-term Virologic Control of Perinatal Infection. *Clin Infect Dis*. 2017 Jun 1;64(11):1471-1478. doi: 10.1093/cid/cix192. PMID: 28329153
 18. Ryder MI, Yao TJ, Russell JS, Moscicki AB, Shiboski CH; Pediatric HIV/AIDS Cohort Study. Prevalence of Periodontal Diseases in a Multicenter Cohort of Perinatally HIV-Infected and HIV-Exposed and Uninfected Youth. *J Clin Periodontol*. 2017 Jan;44(1):2-12. doi: 10.1111/jcpe.12646. Epub 2016 Nov 22. PMID: 27801947
 19. Van Dyke RB, Patel K, Kagan RM, Karalius B, Traite S, Meyer WA 3rd, Tassiopoulos KK, Seage GR 3rd, Seybolt LM, Burchett S, Hazra R; Pediatric HIV/AIDS Cohort Study (PHACS); Lurie RH,

- Yogev R, Sanders MA, Malee K, Hunter S, Shearer W, Paul M, Cooper N, Harris L, Purswani M, Baig M, Cintron A, Puga A, Navarro S, Garvie P, Blood J, Burchett S, Karthas N, Kammerer B, Wiznia A, Burey M, Nozyce M, Dieudonne A, Bettica L, Adubato S, Chen J, Bulkley MG, Ivey L, Grant M, Knapp K, Allison K, Wilkins M, Acevedo-Flores M, Rios H, Olivera V, Silio M, Jones M, Sirois P, Spector S, Norris K, Nichols S, McFarland E, Katai A, Dunn J, Paul S, Scott G, Bryan P, Willen E. Antiretroviral Drug Resistance Among Children and Youth in the United States with Perinatal HIV. *Clin Infect Dis*. 2016 Jul 1;63(1):133-137. doi: 10.1093/cid/ciw213. Epub 2016 Apr 7. PMID: 27056398
20. Nichols SL, Brummel SS, Smith RA, Garvie PA, Hunter SJ, Malee KM, Kammerer BL, Wilkins ML, Rutstein R, Tassiopoulos K, Chernoff MC, Mellins CA; Pediatric HIV/AIDS Cohort Study. Executive Functioning in Children and Adolescents with Perinatal HIV Infection. *Pediatr Infect Dis J*. 2015 Sep;34(9):969-75. PMID: 26376309
 21. G, Williams PL, Chernoff M, Abzug MJ, Levin MJ, Seage GR 3rd, Oleske JM, Purswani MU, Hazra R, Traite S, Zimmer B, Van Dyke RB et al; IMPAACT P1074 Study Team. Changing Trends in Complications and Mortality Rates Among US Youth and Young Adults with HIV Infection in the Era of Combination Antiretroviral Therapy. *C Clin Infec Dis*. 2015 Dec 15;61(12):1850-61. PMID: 26270680.
 22. Marsit CJ, Brummel SS, Kacanek D, Seage GR 3rd, Spector SA, Armstrong DA, Lester BM, Rich K; Pediatric HIV/AIDS Cohort Studies Network. Infant Peripheral Blood Repetitive Element Hypomethylation Associated with Antiretroviral Therapy in Utero. *Epigenetics*. 2015;10(8):708-16. PMID: 26067216
 23. Siberry GK, Patel K, Bellini W, Karalius B, Purswani M, Burchett SK, Meyer WA33rd, Sowers SB, Ellis A, Van Dyke RB; Pediatric HIV AIDS Cohort Study (PHACS); Pediatric HIV AIDS Cohort Study PHACS. Immunity to Measles, Mumps and Rubella in US Children with Perinatal HIV Infection or Perinatal HIV Exposure Without Infection I *Clin Infect Dis*. 2015 Jun 9 PMID: 26060291
 24. Kapetanovic S, Aaron L, Montepiedra G, Anthony P, Thuvamontolrat K, Pahwa S, Burchett S, Weinberg A, Kovacs A; Pediatric AIDS Clinical Trials Group Protocol 366. *PloS One*. Effect of Cytomegalovirus Co-Infection on Normalization of Selected T-Cell Subsets in Children with Perinatally Acquired HIV Infection Treated with Combination Antiretroviral Therapy. 2015 Mar 20;10(3):e0120474. Doi:10.1371/journal.pone. 012074.eCollection 2015. PMID: 25794163.
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ELECTRONIC NON-PEER REVIEWED ARTICLE

Cennimo, David J, Dieudonne A, Parvovirus B19 Infection. E-medicine. Medscape.com article. Last updated October 11, 2019

BOOKS, MONOGRAMS, & CHAPTERS

1. Cennimo, David J, Dieudonne A, Steele Russell W. Scrub Typhus. E-Medicine. Medscape.com/article. Last updated April 2018
2. A Decade of HAART The development and Global Impact of Highly Active Antiretroviral Therapy. Dieudonne, A., McIntyre J.A., Fregonese, F., Giaquinto, C., Oleske, J.(2008) *HAART in HIV-infected Children: One Decade Later*.(pp. 63-79) Oxford University Press.
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ABSTRACTS:

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1. Neilan A M, MD, Patel K, Van Dyke, R, MD Oleske, J M, Abzug M J et al Greater Risk for Viremia, Immunosuppression, Serious Clinical Events, and Mortality with Increasing Age: The Increasing Age: The US Perinatal HIV Epidemic in its Adolescence. For the Pediatric HIV/AIDS Cohort Study and the International Maternal Adolescent and Pediatric AIDS Clinical Trials, 2017
2. Tassiopoulos, K, Huo Y, Kacanek D et al Association of perceived social support with viral suppression among young adults with perinatally –acquired HIV in the US-based Pediatric /HIV/AIDS Cohort Study (PHACS). On behalf of the Pediatric HIV /AIDS Cohort Study, May 9, 2013

Invited Speaker at International/National Meetings

International

Medical Research Foundation – Port of Spain, Trinidad,	December 2004
XIII International AIDS Conference – Durban, So. Africa,	July 2000
3rd Conference on Global Strategies for the Prevention of HIV Transmission Mothers to Infants, Kampala Uganda,	September 2001
2 nd Conference on Global Strategies for the Prevention of HIV Transmission Mothers to Infants, Montreal Canada	September 1999

PATENTS HELD

None
