# Victoria R. Dimitriades, M.D.

**Philosophy of Care**

I truly appreciate establishing a partnership with both my patients and their families- open communication lines ultimately make for the best patient care. I feel that being educated regarding your condition can make you your own best advocate - you should ask questions about your care so that you can be in charge of your outcomes. Every person and situation is different, so I strive to recommend management plans which are tailored to the best interest of all the parties who are involved.

**Clinical Interests**

Dr. Dimitriades sees patients with allergic concerns, such as Food allergy, Seasonal allergies, Drug reactions, Stinging insect reactivity, Recurrent hives, Allergic asthma, and Atopic dermatitis. Additionally, she has a special clinical interest in patients with concerns for Immune deficiency, Recurrent/severe/unusual infections, Low Immunoglobulins, Immune dysregulation diseases, or a Family history of immune deficiency. She is also involved with immune evaluations for the California Newborn screening program and for patients with various genetic syndromes, in particular 22q deletion syndrome.

**Research/Academic Interests**

Dr. Dimitriades' research interests include specific antibody deficiency and immune dysregulation syndromes with immune deficiency. Additionally, she is involved in quality improvement initiatives pertaining to food and drug challenges.

**Title**

Clinical Professor, Department of Pediatrics

**Specialty**

Pediatric Allergy, Immunology and Rheumatology, Allergy, Immunology

**Department**

Pediatrics

**Division**

Pediatric Allergy, Immunology and Rheumatology

**Center/Program Affiliation**

UC Davis Children's Hospital

**Address/Phone**

Glassrock Building, Pediatric Specialty Clinics, 2521 Stockton Blvd. Suite 3200 Sacramento, CA 95817

**Phone:** 916-734-3112

**Additional Phone**

Clinic Fax: 916-734-0339

Physician Referrals: 800-4-UCDAVIS (800-482-3284)

**Languages**

Greek

**Education**

M.D., University of Miami Miller School of Medicine, Miami FL 2002

B.S., Vanderbilt University, Nashville TN 1998

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# Victoria R. Dimitriades, M.D.

**Residency**
Pediatrics, Drexel University/St. Christopher's Hospital for Children, Philadelphia PA 2002-2005

**Fellowships**
Allergy/Immunology, Louisiana State University/Children's Hospital of New Orleans, New Orleans LA 2006-2009

**Board Certifications**
American Board of Allergy and Immunology

**Professional Memberships**
American Academy of Allergy, Asthma and Immunology
American College of Allergy, Asthma and Immunology
Clinical Immunology Society
Sacramento Valley Allergy Society

**Honors and Awards**
Friends of Nursing Excellence Award, UC Davis Health, 2019
Best Poster Presentation by Faculty or Research Professional, Pediatrics Research Day, LSU Health Sciences Center, 2015

**Select Recent Publications**

Narula M, Lakshmanan U, Borna S, Schulze JJ, Holmes TH, Harre N, Kirkey M, Ramachandran A, Tagi VM, Barzaghi F, Grunebaum E, Upton JEM, Hong-Diep Kim V, Wysocki C, Dimitriades VR, Weinberg K, Weinacht KG, Gernez Y, Sathi BK, Schelotto M, Johnson M, Olek S, Sachsenmaier C, Roncarolo MG, Bacchetta R. Epigenetic and immunological indicators of IPEX disease in subjects with FOXP3 gene mutation. J Allergy Clin Immunol. 2023 Jan;151(1):233-246.e10. doi:10.1016/j.jaci.2022.09.013. Epub 2022 Sep 21. PMID:36152823.

Dimitriades V, Butani L. Hypogammaglobulinemia in pediatric kidney transplant recipients. Pediatr Nephrol. 2022 Sep 30. doi:10.1007/s00467-022-05757-1. Epub ahead of print. PMID: 36178549.

Molloy EJ, Nakra N, Gale C, Dimitriades VR, Lakshminrusimha S. Multisystem inflammatory syndrome in children (MIS-C) and neonates (MIS-N) associated with COVID-19: optimizing definition and management. Pediatr Res. 2022 Sep 1:1–10. doi:10.1038/s41390-022-02263-w. Epub ahead of print. PMID:36050390.

Dimitriades VR, Freeman AF, Henrickson SE, Abraham RS. Supporting Careers of Women in Clinical Immunology: From Conceptualization to Implementation. Front Pediatr. 2022 Mar 29;10: 864734. doi:10.3389/fped.2022.864734. PMID:35425731.

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Lee Y, Wessel AW, Xu J, Reinke JG, Lee E, Kim SM, Hsu AP, Zilberman-Rudenko J, Cao S, Enos C, Brooks SR, Deng Z, Lin B, de Jesus AA, Hupalo DN, Piotto DG, Terreri MT, Dimitriades VR, Dalgard CL, Holland SM, Goldbach-Mansky R, Siegel RM, Hanson EP. Genetically programmed alternative splicing of NEMO mediates an autoinflammatory disease phenotype. J Clin Invest. 2022 Mar 15;132(6):e128808. doi:10.1172/JCI128808. PMID:35289316.

Buchbinder D, Walter JE, Butte MJ, Chan WY, Chitty Lopez M, Dimitriades VR, Dorsey MJ, Nugent DJ, Puck JM, Singh J, Collins CA. When Screening for Severe Combined Immunodeficiency (SCID) with T Cell Receptor Excision Circles Is Not SCID: a Case-Based Review. J Clin Immunol. 2021 Feb;41(2):294-302. doi:10.1007/s10875-020-00931-2. Epub 2021 Jan 7. PMID:33411155.

de Jesus AA, Hou Y, Brooks S, Malle L, Biancotto A, Huang Y, Calvo KR, Marrero B, Moir S, Oler AJ, Deng Z, Montealegre Sanchez GA, Ahmed A, Allenspach E, Arabshahi B, Behrens E, Benseler S, Bezrodnik L, Bout-Tabaku S, Brescia AC, Brown D, Burnham JM, Caldirola MS, Carrasco R, Chan AY, Cimaz R, Dancey P, Dare J, DeGuzman M, Dimitriades V, Ferguson I, Ferguson P, Finn L, Gattorno M, Grom AA, Hanson EP, Hashkes PJ, Hedrich CM, Herzog R, Horneff G, Jerath R, Kessler E, Kim H, Kingsbury DJ, Laxer RM, Lee PY, Lee-Kirsch MA, Lewandowski L, Li S, Lilleby V, Mammadova V, Moorthy LN, Nasrullayeva G, O'Neil KM, Onel K, Ozen S, Pan N, Pillet P, Piotto DG, Punaro MG, Reiff A, Reinhardt A, Rider LG, Rivas-Chacon R, Ronis T, Rösen-Wolff A, Roth J, Ruth NM, Rygg M, Schmeling H, Schulert G, Scott C, Seminario G, Shulman A, Sivaraman V, Son MB, Stepanovskiy Y, Stringer E, Taber S, Terreri MT, Tifft C, Torgerson T, Tosi L, Van Royen-Kerkhof A, Wampler Muskardin T, Canna SW, Goldbach-Mansky R. Distinct interferon signatures and cytokine patterns define additional systemic autoinflammatory diseases. J Clin Invest. 2020 Apr 1;130(4):1669-1682. doi:10.1172/JCI129301. PMID:31874111.

Dimitriades VR, Devlin V, Pittaluga S, Su HC, Holland SM, Wilson W, Dunleavy K, Shah NN, Freeman AF. DOCK 8 Deficiency, EBV+ Lymphomatoid Granulomatosis, and Intrafamilial Variation in Presentation. Front Pediatr. 2017 Feb 28;5:38. doi:10.3389/fped.2017.00038. PMID: 28293550.


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Dimitriades VR, Sorensen R. Rheumatologic manifestations of primary immunodeficiency diseases. Clin Rheumatol. 2016 Apr;35(4):843-50. doi:10.1007/s10067-016-3229-6. Epub 2016 Mar 14. PMID:26971790.

Wall LA, Dimitriades VR, Sorensen RU. Specific Antibody Deficiencies. Immunol Allergy Clin North Am. 2015 Nov;35(4):659-70. doi:10.1016/j.iac.2015.07.003. Epub 2015 Aug 25. PMID: 26454312.

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