



## Paolo V. Troia-Cancio, M.D., F.A.C.P.

**Philosophy of Care** I strive to treat my patients with comprehensive, compassionate, and non-judgmental comprehensive care. I want to build a partnership and empower my patients with the knowledge to make the best health choices.

**Clinical Interests** Dr. Troia-Cancio is an Internal Medicine and Infectious Disease Specialist offering care for individuals 18 and older. He has special clinical interest and expertise in adult primary care, primary care for gender minorities, HIV primary and specialty care, and treatment of Hepatitis C infection.

**Research/Academic Interests** Dr. Troia-Cancio's research interests are HIV Clinical Trials.

**Title** Associate Physician UC Davis Community Physicians  
HS Clinical Professor, Division of Infectious Disease

**Specialty** Internal Medicine, Infectious Diseases

**Department** [Internal Medicine](#)  
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**Division** Infectious Diseases

**Clinic** UC Davis Medical Group, Elk Grove

**Center/Program Affiliation** [UC Davis Medical Group](#)

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**Languages** Spanish

**Education** M.D., University of Puerto Rico School of Medicine, San Juan PR 1995  
B.A., Johns Hopkins University, Baltimore MD 1990



## Paolo V. Troia-Cancio, M.D., F.A.C.P.

<b>Internships</b>	Internal Medicine, UT Southwestern Medical Center, Dallas TX 1995-1996
<b>Residency</b>	Internal Medicine, UT Southwestern Medical Center, Dallas TX 1996-1998
<b>Fellowships</b>	Infectious Diseases, UT Southwestern Medical Center, Dallas TX 1998-2000
<b>Board Certifications</b>	American Board of Internal Medicine, 2010 American Board of Internal Medicine, Infectious Disease, 2010 California Medical License
<b>Professional Memberships</b>	American College of Physicians (Fellow) Gay and Lesbian Medical Association Infectious Diseases Society of America
<b>Honors and Awards</b>	Alpha Omega Alpha, 1995
<b>Select Recent Publications</b>	To view Dr. Troia-Cancio's publications, please <a href="#">click here</a> .

Troia-Cancio P, Asmuth DM. Lessons from maraviroc clinical trials. *Expert Rev Anti Infect Ther*. 2011 Jun;9(6):649-51. doi:10.1586/eri.11.52. Erratum in: *Expert Rev Anti Infect Ther*. 2011 Aug;9(8):698. PMID:21692669.

Sainz T, Serrano-Villar S, Mann S, Ma ZM, Utay NS, Thompson CG, Chun TW, Kashuba AD, Siewe B, Albanese A, Troia-Cancio P, Sinclair E, Somasunderam A, Yotter T, Moreno S, Pollard RB, Landay A, Miller CJ, Asmuth DM. Delayed gastrointestinal-associated lymphoid tissue reconstitution in duodenum compared with rectum in HIV-infected patients initiating antiretroviral therapy. *AIDS*. 2019 Dec 1;33(15):2289-2298. doi:10.1097/QAD.0000000000002361. PMID:31764094.

Melikian GL, Rhee SY, Taylor J, Fessel WJ, Kaufman D, Towner W, Troia-Cancio PV, Zolopa A, Robbins GK, Kagan R, Israelski D, Shafer RW. Standardized comparison of the relative impacts of HIV-1 reverse transcriptase (RT) mutations on nucleoside RT inhibitor susceptibility. *Antimicrob Agents Chemother*. 2012 May;56(5):2305-13. doi:10.1128/AAC.05487-11. Epub 2012 Feb 13. PMID:22330916.



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Scribner AN, Troia-Cancio PV, Cox BA, Marcantonio D, Hamid F, Keiser P, Levi M, Allen B, Murphy K, Jones RE, Skiest DJ. Osteonecrosis in HIV: a case-control study. *J Acquir Immune Defic Syndr*. 2000 Sep 1;25(1):19-25. doi:10.1097/00042560-200009010-00003. PMID:11064500.

Asmuth DM, Pinchuk IV, Wu J, Vargas G, Chen X, Mann S, Albanese A, Ma ZM, Saroufeem R, Melcher GP, Troia-Cancio P, Torok NJ, Miller CJ, Powell DW. Role of intestinal myofibroblasts in HIV-associated intestinal collagen deposition and immune reconstitution following combination antiretroviral therapy. *AIDS*. 2015 May 15;29(8):877-88. doi:10.1097/QAD.0000000000000636. PMID:25784439.

Asmuth DM, Thompson CG, Chun TW, Ma ZM, Mann S, Sainz T, Serrano-Villar S, Utay NS, Garcia JC, Troia-Cancio P, Pollard RB, Miller CJ, Landay A, Kashuba AD. Tissue Pharmacologic and Virologic Determinants of Duodenal and Rectal Gastrointestinal-Associated Lymphoid Tissue Immune Reconstitution in HIV-Infected Patients Initiating Antiretroviral Therapy. *J Infect Dis*. 2017 Oct 17;216(7):813-818. doi:10.1093/infdis/jix418. PMID:28968888.

Brown J, Fleming CS, Troia-Cancio PV. *Arcanobacterium haemolyticum* osteomyelitis and sepsis: a diagnostic conundrum. *Surg Infect (Larchmt)*. 2013 Jun;14(3):322-4. doi:10.1089/sur.2011.129. Epub 2013 Apr 12. PMID:23581632.

Serrano-Villar S, Sainz T, Ma ZM, Utay NS, Chun TW, Mann S, Kashuba AD, Siewe B, Albanese A, Troia-Cancio P, Sinclair E, Somasunderam A, Yotter T, Deeks SG, Landay A, Pollard RB, Miller CJ, Moreno S, Asmuth DM. Effects of Combined CCR5/Integrase Inhibitors-Based Regimen on Mucosal Immunity in HIV-Infected Patients Naïve to Antiretroviral Therapy: A Pilot Randomized Trial. *PLoS Pathog*. 2016 Jan 21;12(1):e1005381. doi:10.1371/journal.ppat.1005381. Erratum in: *PLoS Pathog*. 2016 Mar;12(3):e1005540. Wook-Chun, Tae [corrected to Chun, Tae-Wook]. Erratum in: *PLoS Pathog*. 2017 May 3;13(5):e1006368. PMID:26795282.



## Paolo V. Troia-Cancio, M.D., F.A.C.P.

Asmuth DM, Ma ZM, Mann S, Knight TH, Yotter T, Albanese A, Melcher GP, Troia-Cancio P, Hayes T, Miller CJ, Pollard RB. Gastrointestinal-associated lymphoid tissue immune reconstitution in a randomized clinical trial of raltegravir versus non-nucleoside reverse transcriptase inhibitor-based regimens. *AIDS*. 2012 Aug 24;26(13):1625-34. doi:10.1097/QAD.0b013e3283546595. PMID:22820612.

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