

## **PERCY ALBERTO HERRERA AÑAZCO**

Médico con especialidad en Nefrología por la Universidad Peruana Cayetano Heredia y con maestría en Docencia en Investigación Superior por la Universidad Científica del Sur. Docente Investigador en la Universidad Privada del Norte (UPN) y calificado como Investigador Distinguido por RENACYT con código de registro P0018096. También ejerce como docente de Pregrado en la Universidad Peruana de Ciencias Aplicadas (UPC) en los cursos de investigación y ejerció la docencia en varias universidades nacionales a nivel pregrado.

Ha sido ganador del Premio Nacional de Investigación Médica del Colegio Médico del Perú en el 2016, 2018 y 2022 y fue director del Centro de Investigación de la Universidad San Ignacio de Loyola y ex Subgerente de Regulación y Gestión de Investigación del Instituto de Evaluación de Tecnologías en Salud e Investigación de EsSalud.

Es revisor de revista especializadas en medicina y salud pública y cuenta decenas de artículos científicos en revistas indexadas en temáticas como enfermedades no transmisibles, salud pública y educación médica.

### **Publicaciones científicas**

- Association between glyceic control and albuminuria among Peruvian adults with diabetes mellitus 2: a cross-sectional analytical study Sao Paulo Med J. 2022 Jul 15;S1516
- Association between Lipid Profile and Apolipoproteins with Risk of Diabetic Foot Ulcer: A Systematic Review and Meta-Analysis Int J Clin Pract. 2022
- Fibrinogen-to-Albumin Ratio and Blood Urea Nitrogen-to-Albumin Ratio in COVID-19 Patients: A Systematic Review and Meta-Analysis Trop Med Infect Dis. 2022 Jul 27;7(8):150
- C-Reactive Protein-to-Albumin Ratio and Clinical Outcomes in COVID-19 Patients: A Systematic Review and Meta-Analysis Trop Med Infect Dis. 2022 Aug 16;7(8):186
- Latin America: Situation and preparedness facing the multi-country human monkeypox outbreak Lancet Reg Health Am. 2022 Sep;13:100318
- Consumption of Herbal Supplements or Homeopathic Remedies to Prevent COVID-19 and Intention of Vaccination for COVID-19 in Latin America and the Caribbean Trop. Med. Infect. Dis. 2022, 7(6), 95

- Mass Media Use to Learn About COVID-19 and the Non-intention to Be Vaccinated Against COVID-19 in Latin America and Caribbean Countries *Front. Med.* 9:877764.
- Prognostic value of albumin-to-globulin ratio in COVID-19 patients: A systematic review and meta-analysis *Heliyon.* 2022 May 18;8(5):e09457
- Association between the Non-use of Health Services and Maltreatment Based on Ethnicity in Peru *J Health Care Poor Underserved.* 2022;33(1):234-252
- COVID-19 symptomatology and compliance with community mitigation strategies in Latin America early during the COVID-19 pandemic *Prev Med Rep.* 2022 Feb;25:101665
- Reply to "Conceptual interpretation and clinical applicability of A systematic review and meta-analysis about prognostic value of Apolipoproteins in COVID-19 patients" *Travel Med Infect Dis.* Mar-Apr 2022;46:102249
- Cross-sectional analysis of COVID-19 vaccine intention, perceptions and hesitancy across Latin America and the Caribbean *Travel Med Infect Dis.* May-Jun 2021;41:102059.
- National trends in age-standardized mortality attributable to hypertension in Peru *J Bras Nefrol.* Jul-Sep 2021;43(3):417-421.
- Prognostic value of apolipoproteins in COVID-19 patients: A systematic review and meta-analysis *Travel Med Infect Dis.* Nov-Dec 2021;44:102200.
- A cross-sectional study of the scientific production of doctoral graduates in Peru *Medwave.* 2021 Oct 26;21(9):e8481.
- Utility of TG/HDL-c ratio as a predictor of mortality and cardiovascular disease in patients with chronic kidney disease undergoing hemodialysis: A systematic review *Hemodial Int.* 2021 Dec 14.
- Diagnostic accuracy of urine dipstick testing for albumin-to-creatinine ratio and albuminuria: A systematic review and meta-analysis *Heliyon.* 2021 Oct 23;7(11):e08253.
- Prevalence and Factors Associated with Parents' Non-Intention to Vaccinate Their Children and Adolescents against COVID-19 in Latin America and the Caribbean *Vaccines (Basel).* 2021 Nov 9;9(11):1303.

- Prevalence and factors associated with food insecurity in Latin America and the Caribbean during the first wave of the COVID-19 pandemic *Heliyon*. 2021 Oct;7(10):e08091.
- Performance of the CKD-EPI and MDRD equations for estimating glomerular filtration rate: a systematic review of Latin American studies *Sao Paulo Med J*. Aug-Sep 2021;139(5):452-463
- Factors Associated with Home Remedy Use by Adults Who Do Not Attend Health Care Facilities: Evidence from Peruvian Population-based Survey, 2019 *J Health Care Poor Underserved*. 2021;32(4):2110-2124
- COVID-19 symptomatology and compliance with community mitigation strategies in Latin America early during the COVID-19 pandemic *Prev Med Rep*. 2022 Feb;25:101665.
- Some lessons that Peru did not learn before the second wave of COVID-19 *Int J Health Plann Manage*. 2021 Feb 17.
- Prevalence and factors associated with the intention to be vaccinated against COVID-19 in Peru *Rev Peru Med Exp Salud Publica*. Jul-Sep 2021;38(3):381-390
- Association between daily working hours and depressive symptoms in resident physicians in Peru *Rev Colomb Psiquiatr*. Jan-Mar 2021;50(1):22-28.
- “National trends in age-standardized incidence and mortality rates of acute kidney injury in Peru” *J Bras Nefrol*. 2020 Mar 23
- “Are the Latin American recommendations for the management of patients infected with COVID -19 on hemodialysis realistic in health systems with limited resources?” *J Bras Nefrol*. 2020 Sep 16;S0101-28002020005034201.
- “Actividades de investigación de doctores peruanos en ciencias médicas y de la salud” *Revista Cubana de Información en Ciencias de la Salud* 2020;31(1)1372
- “In-hospital mortality among incident hemodialysis older patients in Peru” *Int Health*. 2020 Feb 12;12(2):142-147
- “Epidemiology of chronic kidney disease in Peru and its relation to social determinants of health” *Int Health*. 2019 Oct 31. pii: ihz071
- “Gender disparities in scientific production: A nationwide assessment among physicians in Peru” *PLoS One*. 2019 Nov 5;14(11):e0224629.

- “Use of medicinal plants in patients with chronic kidney disease from Peru” *Complement Ther Med.* 2019 Dec;47:102215
- “Possible association between dysnatremias and mortality during hospitalization in patients undergoing acute hemodialysis: analysis from a Peruvian retrospective cohort” *J Bras Nefrol.* 2019 Oct-Dec;41(4):501-508
- “Association between social determinants of health and trends in prevalence of hypertension in patients of the Peruvian Ministry of Health” *Trop Med Int Health.* 2019 Dec;24(12):1434-1441
- “Relapse of disease among lupus Hispanic patients with chronic kidney disease treated with hemodialysis. Case Presentations” *Rev haban cienc méd.* 2019;18(1): 88 – 96
- “Venezuelan immigrants on hemodialysis treated at the Ministry of Health in Peru” *Rev Peru Med Exp Salud Publica.* 2019 Oct-Dec;36(4):709-710
- “Número de nefrólogos, servicios de hemodiálisis y tendencia de la prevalencia de enfermedad renal crónica en el Ministerio de Salud de Perú” *Rev Peru Med Exp Salud Publica.* 2019; 36(1):62-7
- “Association between daily working hours and depressive symptoms in resident physicians in Peru” *Revista Colombiana de Psiquiatría*;2019. In press
- “Mortality and associated factors in chronic kidney disease patients under hemodialysis in a Peruvian hospital” *Rev haban cienc méd.* 2019;18(1):164-175
- “Successful pregnancies in chronic hemodialysis patients: Experience in Peruvian public hospitals” *Rev Nefrol Dial Traspl.* 2018; 38 (4): 273-9
- “Focal segmental glomerulosclerosis in a patient with hypereosinophilic síndrome” *J Nephropathol.* 2018;7(3):210-212.
- “Rapid Progression of Chronic Kidney Disease in the Peruvian Population” *Rev Peru Med Exp Salud Publica.* 2017 Jul-Sep;34(3):569
- “Autoconocimiento, adherencia al tratamiento y control de la hipertensión arterial en el Perú: una revisión narrativa” *Rev Peru Med Exp Salud Pública.* 2017; 34(3):497-504
- “Ingresos económicos en médicos peruanos según especialidad: un análisis transversal de la ENSUSALUD 2015”. *Rev Peru Med Exp Salud Pública.* 2017; 34(2):183-91

- “ANCA-Positive pauci-immune crescentic glomerulonephritis in a patient with systemic lupus erythematosus” *J Bras Nefrol.* 2017 Oct-Dec;39(4):454-57
- “Scientific production of Vice Chancellors for Research in Peruvian universities with a medical school” *Medwave.* 2017 Oct 19; 17(8):e7074
- “Prevalence of chronic kidney disease in Peruvian primary care setting”. *BMC Nephrol.* 2017 jul 19; 18(1):246
- “Factors associated with mortality in a population with acute kidney injury undergoing hemodialysis in Peru”. *J Bras Nefrol* 2017; 39(2):119-25
- “Obesity markers associated to albuminuria in a primary care center in Lima, Perú” *Endocrinol Diabetes Nutr.* 2017 jun - Jul; 64(6):295-302.
- “Establishing a higher priority for chronic kidney disease in Peru” *Lancet Glob Health.* 2016 Jan; 4(1): e17-8
- “Chronic kidney disease in Peru: a challenge for a country with an emerging economy” *J Bras Nefrol.* 2015 oct-Dec; 37(4):507-8
- “Producción científica de los decanos de las facultades de medicina en Perú” *Salud Pública Mex.* 2015 Sep-Oct; 57(5):364-5.
- “Perception of physicians about medical education received during their Nephrology residency training in Peru” *J Bras Nefrol.* 2015 jul-Sep; 37(3):333-40
- “Mortality in patients with chronic kidney disease undergoing hemodialysis in a public hospital of Peru”. *J Bras Nefrol.* 2015 Apr-Jun; 37(2):192-97
- “Factors associated with in hospital deaths in a hemodialysis population in Peru” *Rev Peru Med Exp Salud Pública.* 2015 jul-Sep; 32(3):479-84
- “Diabetes mellitus y nefropatía diabética en el peru”. *Nefrología, Dialisis y Trasplante*”. 2015; 35(4): 229-37
- “Nephrology: ¿is a medical specialty unattractive to Peruvian doctors?” *J Bras Nefrol.* 2014 Jan-Mar; 36(1):102-3
- “Alta tasa de interrupción de hemodiálisis en pacientes del hospital nacional 2 de mayo de Perú.” *Nefrología, Dialisis y Trasplante* 2014; 34 (2): 94 - 8
- “La investigación científica es deficiente entre residentes de nefrología: el caso peruano”. *Nefrología, Diálisis y Trasplante* 2014; 34 (3): 119 – 22

- “Características clínicas e histológicas de la glomerulonefritis rápidamente progresiva en pacientes atendidos en un hospital general” Nefrología, Diálisis y Trasplante. 2013; 33 (3) .140 – 46
- “Global Kidney Disease” The Lancet. 2013, vol 382 (12