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Cardiologist at the Heart Institute of the Hospital das Clínicas of the Faculty of Medicine of the University of São Paulo (InCor-HCFMUSP) in 2022. Subspecialization in Heart Transplantation and Advanced Heart Failure at the same Institution in 2023. PhD student in Cardiology at the University of São Paulo (USP), in the area of Valvular Diseases.

Publications and abstracts congresso during the fellowship year

1. Echocardiographic factors associated with thromboembolic events in patients with cardiac amyloidosis without atrial fibrillation. Romero CE, Pereira NM, Morales KP, Kerges Bueno BV, Luzuriaga GJ, Egypto Rosa VE, Rissato JH, Hotta VT, Fernandes F. *J Cardiol.* 2024 Aug 9;S0914-5087(24)00147-3. doi: 10.1016/j.jjcc.2024.08.001.
2. Ventricular Septal Diameter As An Echocardiographic Predictor Of Thromboembolic Events (TEEs) In Patients With Cardiac Amyloidosis (CA) Without Atrial Fibrillation Diagnosis. Cristhian Espinoza Romero, Bruno Vaz Kerges Bueno, Georgina Jadan Luzuriaga, Natalia De Melo Pereira, Suenia Freitas Carvalhal, Thais Sousa Borges, Barbara Reis Nascimento. *Rev Soc Cardiol Estado de São Paulo* 05/2024.
3. Clinical, Echocardiographic Characteristics And Prognostic Importance Of The Walking Test In Patients With Attr Cardiac Amyloidosis. Romero, C, et al. *JACC.* 2024 Apr, 83 (13_Supplement) 727. [https://doi.org/10.1016/S0735-1097\(24\)02717-7](https://doi.org/10.1016/S0735-1097(24)02717-7)
4. Patisiran Treatment In Patients With Transthyretin Cardiac Amyloidosis - Apollo-B. Jadan G. Espinoza Cristhian et al. *Rev Soc Cardiol Estado De São Paulo* 2024;34(1):43-51. <http://Dx.Doi.Org/10.29381/0103-8559/2024340143-51>
5. Prognostic Value of the 6-Minute Walk Test and Clinical Characteristics of Patients With Transthyretin Amyloid Cardiomyopathy. Espinoza Romero c ET AL. *Int J Cardiovasc Sci.* 2024; 37:e20240091. DOI: <https://doi.org/10.36660/ijcs.20240091>. Manuscript received May 10, 2024; revised manuscript July 22, 2024; accepted August 26, 2024.
6. Predictors of atrial fibrillation in Brazilian patients with transthyretinamyloidosis cardiomyopathy: insights from the REACT Registry. Espinoza Romero et al. XIX International Symposium on Amyloidosis Abstracts. (2024). *Amyloid*, 31(sup1), S1–S245. <https://doi.org/10.1080/13506129.2024.2347124>
7. Role of age and QRS duration as mortality predictors in a cohort of patients with transthyretin cardiac amyloidosis (ATTR-CA). Espinoza Romero et al. XIX International Symposium on Amyloidosis Abstracts. (2024). *Amyloid*, 31(sup1), S1–S245. <https://doi.org/10.1080/13506129.2024.2347124>
8. Heart failure with preserved, mildly reduced, and reduced left ventricular ejection fraction in patients with transthyretin amyloid cardiomyopathy. Jadan Luzuriaga, Espinoza Romero et al. XIX International Symposium on Amyloidosis Abstracts. (2024). *Amyloid*, 31(sup1), S1–S245. <https://doi.org/10.1080/13506129.2024.2347124>
9. SPREAD-ATTR: evaluation of teaching amyloidosis in internships in primary health care. Bruno Bueno, Espinoza Romero et al. XIX International Symposium on Amyloidosis Abstracts. (2024). *Amyloid*, 31(sup1), S1–S245. <https://doi.org/10.1080/13506129.2024.2347124>
10. Interventricular septum diameters an echocardiographic predictor of thromboembolic events (TEEs) in patients with cardiac amyloidosis (CA) without atrial fibrillation diagnosis. Espinoza Romero et al. XIX International Symposium on Amyloidosis Abstracts. (2024). *Amyloid*, 31(sup1), S1–S245. <https://doi.org/10.1080/13506129.2024.2347124>

