



Erika Bezerra Parente

Boehringer Ingelheim, Germany

Education

Period	Affiliation	Position
– 2019-2020	University of Helsinki and Folkhälsan Research Center, Finland	Post Doctoral
– 2005-2009	Faculdade de Medicina da Universidade de São Paulo, Brazil	Ph.D.
– 1995-2000	Faculdade de Medicina da Universidade Federal do Ceará, Brazil	Medical Diploma

Affiliations / Experience

Period	Affiliation	Position
– 2024-Present	Boehringer-Ingelheim, Germany	Senior Global Medical Advisor
– 2019-Present	University of Helsinki, Finland	Visiting Researcher
– 2020-2023	Folkhälsan Research Center	Senior Researcher
– 2003-2005	Faculdade de Medicina da Universidade de São Paulo, Brazil	Medical Residency in Endocrinology & Metabolism
– 2001-2003	Faculdade de Medicina da Universidade de São Paulo, Brazil	Medical Residency in Internal Medicine

Committee Memberships

- Sociedade Brasileira de Endocrinologia e Metabologia: Rio de Janeiro, RJ, BR
- Sociedade Brasileira de Diabetes: São Paulo, BR
- European Association for the Study of Diabetes: Dusseldorf, Nordrhein-Westfalen, DE
- Finnish Diabetes Research Society: Helsinki, FI
- European Society of Endocrinology: Bristol, GB

Publications

- Mutter, S., Parente, E. B., Januszewski, A. S., Simonsen, J. R., Harjutsalo, V., Groop, P.-H., Jenkins, A. J., & Thorn, L. (2024). Insulin sensitivity estimates and their longitudinal association with coronary artery disease in type 1 diabetes. Does it matter? *Cardiovascular Diabetology*, 23, Article 152. <https://doi.org/10.1186/s12933-024-02234-x>
- Lampenius I, Harjutsalo V, Parente EB, Groop PH; FinnDiane Study Group. Associations between alcohol consumption and body fat distribution in type 1 diabetes. *Diabetes Res Clin Pract*. 2023 Oct;204:110891. doi: 10.1016/j.diabres.2023.110891. Epub 2023 Aug 30. PMID: 37657645.
- Lithovius, R., Mutter, S., Parente, E.B. et al. Medication profiling in women with type 1 diabetes highlights the importance of adequate, guideline-based treatment in low-risk groups. *Sci Rep* 13, 17893 (2023). <https://doi.org/10.1038/s41598-023-44695-2>
- Parente EB, Ahola AJ, Kumar A, Lehto M, Groop PH; FinnDiane Study Group. The relationship between FGF23 and body composition according to albuminuria stage in type 1 diabetes. *Diabetes Res Clin Pract*. 2023 Apr;198:110620. doi: 10.1016/j.diabres.2023.110620. Epub 2023 Mar 12. PMID: 36914006.
- Kumar A, Mutter S, Parente EB, Harjutsalo V, Lithovius R, Mathavan S, Lehto M, Hiltunen TP, Kontula KK, Groop PH. L-type calcium channel blocker increases VEGF concentrations in retinal cells and human serum. *PLoS One*. 2023 Apr 13;18(4):e0284364. doi: 10.1371/journal.pone.0284364. PMID: 37053203; PMCID: PMC10101440.