



ADRIANA HERRERA

Medical Doctor
Pediatric Endocrinologist
Clinical Scientist, Study Manager

CONTACT



089/440053447



adriana.herrera@med.uni-muenchen.de



Hospital of the University of Munich

Clinic for Psychiatry and
Psychotherapy

Nussbaumstraße 7

80336 München

PROFILE

I have an international clinical and research experience in the medical field. As a pediatric endocrinologist, I worked with patients with hormonal pathologies such as disorders of sexual differentiation and psychiatric disorders including gender dysphoria.

As a study manager I coordinate international research projects focused on new psychiatric treatment options, and data analysis of MRI information of patients with psychiatric disorders.

My goal is to continue working in research as a clinical scientist, implementing new innovative methods for early psychiatric pathology detection, prevention and new treatment tools.

PUBLICATIONS

- Herrera A, Vajravelu ME, Givler S, Mitteer L, Avitabile CM, Lord K, De León DD. Prevalence of Adverse Events in Children With Congenital Hyperinsulinism Treated With Diazoxide. J Clin Endocrinol Metab. 2018 Dec 1;103(12):4365-4372. doi: 10.1210/jc.2018-01613.PMID: 30247666
- Herrera Lizarazo A, McLoughlin M, Vogiatzi MG Endocrine aspects of Klinefelter syndrome..Curr Opin Endocrinol Diabetes Obes. 2019 Feb;26(1):60-65.
- Herrera A. Zapata C. Jayakar P. Rajadhyasksha A. Restrepo R. Gonzalez-Mendoza L. Abnormal thyroid ultrasound findings in pediatric patients with PTEN mutation during endocrinology surveillance. ENDOCRINE PRACTICE, Clinical and Investigative Endocrinology and Diabetes, Vol 21 Supplement 2, May 2015 pag. 200
- Herrera A. De la Vega C. Gonzalez-Mendoza L. Hypothyroidism and Growth Failure with Sudden Onset Muscle Paralysis, April 2015 issue of Endocrine Reviews (Endocrine Society)

Book Chapters

- Hawkes C.P., Herrera A., Kohn B., McCormack S.E., Alter C.A. (2019) Posterior Pituitary Disorders: Anatomy and Physiology, Central Diabetes Insipidus (CDI), and Syndrome of Inappropriate Antidiuretic Hormone (SIADH). In: Kohn B. (eds) Pituitary Disorders of Childhood. Contemporary Endocrinology. Humana Press, Cham. https://doi.org/10.1007/978-3-030-11339-1_11
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