

Cristián Castillo-Olea

Cristián Castillo-Olea was born in Tijuana (Mexico). She has a degree in Computational Systems by the Universidad Veracruzana and a PhD in Global Development under the speciality of Telehealth from Universidad Autónoma de Baja California since 2015.



She has participated in 10 international projects and currently works as researcher in eVida.

She is fluent in Spanish, Portuguese, Nahuatl and English. She has implemented IT projects in cardiology at the Military Hospital of Ensenada and General Hospital of Tijuana and has worked with the SIRIP project as well in the department of pediatrics, surgery and cardiology at the GEA González Hospital. Her role in eVida is marked by multidisciplinary activities, development of algorithms for machine and deep learning in cardiology, breast cancer, colon cancer and sarcopenia; teams management and, overall, a strong commitment. She is also in charge of carrying out the trials with patients for each project.

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