



Elliot Vernet obtained a degree in biomedical engineering with a specialty in clinical engineering from the Universidad Autónoma Metropolitana (UAM).

He is the director of the company 310MED, dedicated to maintenance, repair, verification, and training services for medical equipment. His professional experience is in the management of health technologies, hospital standards and regulations and in the quality assurance of medical technology; In addition, he has collaborated in local and federal administrations in the departments of finance and administration.

He has participated as a speaker on education and innovation projects in biomedical engineering, he is currently a professor at Universidad Estatal de Sonora.

He has been recognized with the “Clinical Engineering Outstanding Teamwork Award” granted by the International Federation of Medical and Biological Engineering (IFMBE), the “Antonio Hernández International Clinical Engineering Award” by the American College of Clinical Engineering (ACCE) and the award "Ing. Ambrosio Ulloa” to the engineer of the year 2021 by the Jalisco Union of Engineering Groups (UJAI).

He is an active member of scientific and professional associations such as SOMIB, CORAL, IFMBE, IEEE-EMBS, and AAMI.

He has held the honorary positions of:

- President of the Mexican Society of Biomedical Engineering. 2014-2017
- Delegate representing Mexico to the International Federation of Medical and Biological Engineering (IFMBE) 2014-2022
- Treasurer of the Federation of Scientific Societies of Mexico. 2013-2014
- Member of the IFMBE Memberships, constitution and bylaw committee. 2018-2022

He currently serves as president of the Regional Council of Biomedical Engineering for Latin America-CORAL.