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Short biography

Dr. Trujillo-Tiebas (London, U.K.; 1966) Graduate in Biological Science (Complutense University UCM, Madrid, Spain, 1991); Master in Anthropology (Complutense University UCM, Madrid, Spain 1993) and Physical Doctor in Molecular Genetics (Autónoma University UAM, Madrid, Spain 1998). She researched different Human Ophthalmology Inheritance Diseases (Retinitis Pigmentosa, Choroideremia and Macular Dystrophies).

In 2000, she began to work in all types of Inherited Human Disorders (including Ocular Albinism and Oculo Cutaneous Albinism), leading the Molecular Diagnosis Unit of the Genetics Service, Fundación Jiménez Díaz Hospital (FJD), Madrid (Spain).

Her works consists of molecular diagnosis of patients, research of genotype-phenotype correlations, prenatal and preimplantational diagnosis and Genetic Counselling of inherited diseases.

She is a member of many different Scientific Associations and was a member of the board of Human Genetics Spanish Association (AEGH) for four years; she is also a member of CIBERER (Spanish Initiative for Rare Diseases) since 2006. She is implicated in the processing of quality of the molecular laboratory (ISO9001; ISO15189)

She has written several Doctoral Thesis and she is co-author of more than 150 scientific publications in different aspects of human genetic inheritance diseases.

She organized several congresses, seminars, courses, symposiums and talks to patients in different genetic pathologies including the First Albino Day in FJD, Madrid, Spain.

Research interests

Dr. Trujillo-Tiebas is specially interesting in research and diagnosis of albinism, neurogenetic disorders and congenital malformations. She is also interested in Evolutionary Medicine (www.medicinayevolucion.com) She currently studies Psychology in UNED University, Madrid, Spain.