

BIOSKETCH.

#### JORGE ALBERTO ROBLEDO

Jorge Alberto Robledo is Biochemical, Pharmaceutical and Health Sciences PhD

He is an independent researcher on children and youth hypercholesterolemia factors and other factors of cardiovascular risk in Paediatrics. He develops his research in Jovita, a town of 5500 inhabitants in the South of Córdoba, Argentine.

He has made four epidemiological studies in 1997, 2003, 2009 and 2015, and an educational intervention between 2003 and 2005, which continues to the present day.

A scientific report comparing 1997 field work with the 2003 field work was published in Argentine Archives of Paediatrics. The educational intervention carried out between 2003 and 2005 won the first prize at the Biennale of Paediatrics Colsubsidio Bogota, Colombia in 2008 and it was also published in Argentine Archives of Paediatrics. The research of 2009 constituted the field of his doctoral thesis work and a scientific document derived from the same was selected as finalist at the XII Biennial of Paediatrics Colsubsidio in Bogotá, Colombia in 2014.

Jorge Robledo was a member of the Scientific Committee in the Argentine Pharmaceutical Congress 2009 and 2011.

His PIPES program is endorsed by several paediatric, biochemical and pharmaceutical professional institutions including; Argentine Societal of Paediatric, COFA, FEFAS and Pharmaceutical Forum of the Americas and it is certified by Dr. Gabriel Rabinovich.

He is scientific consultant of the medical magazine TUI of the Universidad Industrial de Santander - Bucaramanga - Colombia.

He is developing a pharmaceutical services project untitled *Hypercholesterolemia on children and youth through the office of Pharmacy*.

After Haiti earthquake 2010, (between January and July) he worked for the UN as Director of the Argentine Military Hospital pharmacy.

As a product of this experience he wrote "Chronicle of Haiti - Haiti: Magical, Charming and Mysterious." (Book in spanish. Dowload digital version free from <http://jorgehaiti.blogspot.com/> )