13th World Congress on

Healthcare & Technologies

June 14-15, 2018 | Dublin, Ireland



Adrian Angel Inchauspe

National University of La Plata, Argentina

K-1 YONGQUAN: ETHICAL AND METHODOLOGICAL ASPECTS OF ITS PILOT STUDY

Loss are successive statistics of the proposed maneuver during rescue. Such determination leaves those included in the control group deserted to their own ill-fate, adding—consequently—a certain lethal risk, which should basic and advanced CPR fail. In view of this panorama, we tried to find a methodology that should ensure the validation process according to the model presented. Such apparently simple consideration—thanks to the Cohort Retrospective model—manages to efface the high possibility of a "fatal damage", as proposed by the randomness principle upon a prospective non-intervention group. The scientific methodology that supports the efficiency of the maneuver derives mainly from the sustained increase in survival rates presented in the successive statistics published since its application.

Biography

Adrian Angel Inchauspe has completed his graduation from Medical Sciences in La Plata University in 1986 and currently is a Surgery Professor in quoted School of Medicine. He is the Surgeon for Dr. Rodolfo Rossi Hospital in La Plata and Dr. Ignacio Pirovano Hospital in Buenos Aires; he develops as Member of the Investigation Department in Dr. Alejandro Korn Hospital, La Plata. He is certified in Laparoscopic Surgery in Aachen and Tubingen Universities since 1991 and in Telesurgery Louis Pasteur University - Strasbourg in 1994, and was chosen for the Argentina National Invention Award in 1998. He is a Teacher in the Argentina Acupuncture Society and Session Chairman of several International Discovery Science and Chinese Medical Congresses, he was proposed as Invited Foreigner Professor in National China Academy of Sciences. He is the Editorial Member and Reviewer in several medical journals; he has been searching about Yongquan resuscitation since 30 years.

adrian.inchauspe@yahoo.com.ar