Editorial

"The Compromised Fetal and Neonatal Lives and their Possible Long-term Consequences"

This special issue concerns several topics about the possible long-term consequences when a given life, during his fetal and neonatal periods, is compromised. I remember, when I was resident in neonatal intensive care (that was in the seventies, hence forty years ago), how fascinated I had been by the following sentence: “Time present and time past are both perhaps present in time future, and time future contained in time past” –Burnt Norton, Thomas Stuerns Eliot. I sincerely couldn’t, at that time, realize the global meaning of these words.

Research in perinatal medicine has been induced by great pioneers such as among many examples: Sir Geoffrey Dawes in Oxford, Mary Ellen Avery in Boston and afterwards by many other around the world. It allowed to discover many aspects that will be described in The Introduction.

It is my great pleasure to present to our readers the work about the following aspects from my collaborators and companions:

- Concerning the consequences of intra-uterine growth retardation: from the group of Olivier Baud [1].
- Concerning renal and cardiovascular aspects: from the group of Umberto Simeoni [2].
- Concerning the potential of stem cells in fragile premature, pulmonary aspects: from the group of Bernard Thebaud [3].

I wish to dedicate this manuscript to Vivinne Marion a marvellous mother and neonatologist who died unfortunately at 42 years.

REFERENCES


Oreste Battisti
(Guest Editor)
Emeritus Academic Professor Oreste Battisti,
University of Liège (Belgium)
And Catholic University of Bukavu
Democratic Republic of the Congo
E-mails: Oreste.battisti@ulg.ac.be; oreste.battisti@uliege.be