

Full Name (as you would like it to appear on the website)

Professor Alexandre MEBAZAA

Affiliation and Title

MD,PhD, FESC, Vice –dean of UP Santé’s International Relations at the health faculty, INSERM’s Director for Unit 942, Chairman of the Department of anesthesia and critical care department of two hospitals: Saint Louis & Lariboisière - Fernand Widal University Hospitals.

Biography (approximately 150 words)

Professor Mebazaa is appointed by the “Université Paris Cité” as Vice-Dean for International Relations at the faculty of Health and is the Chair of the Department of anesthesia and critical care department of two hospitals: Saint Louis & Lariboisière - Fernand Widal University Hospitals.

Since January 2019, he is the Director of a large research Unit named MASCOT (Cardiovascular Markers in Stressed CONdiTions - UMR-S 942), funded by INSERM and Université Paris Cité.

His research interests include the mechanisms of contractile impairment during acute heart failure and worldwide studies on biomarkers and novel therapies in acute cardiac insufficiency. He was a member or Chairman of several study steering committees such as SURVIVE, COMPOSE, TRUE-HF, FROG-ICU, Advor, Natrium and Strong-HF.

Since 2020 he has been the FHU PROMICE coordinator (Hospital-University Federation) and co-director for the project “Precision medicine for the comprehensive care of seriously ill patients”, the objectives of which are to show that precise phenotyping of patients

Professor Mebazaa has contributed to 4 articles which will soon published in high IF critical care and cardiology journal.

He is actually carrying out a global health project, supported by leading academic institutions including Université Paris Cité and National University of Singapore. This project aims at preventing and detecting at an early stage non-communicable diseases in women, in particular for cancer and cardiovascular diseases and from any economical status.

Indeed their medical care remains unequal and they truly need to be supported, included in clinical trials, studied, in order to eliminate preventable cardiovascular diseases in all social classes and therefore providing to all a better quality of life.

An International conference, on the 20th and 21st of September 2023 was organized in Djerba, Tunisia, and brought together stakeholders from political, scientific, private, and civil society spheres to set the agenda for a healthier future for girls and women of all ages all over the world.