



First International Conference

# COLLABORATIVE BIOMEDICAL ENGINEERING FOR OPEN SOURCE MEDICAL TECHNOLOGIES

September 1-2, 2018

Convention Center "Le Benedettine" - Pisa (Italy)

# CALL FOR PARTICIPANTS

“Open source Medical Technologies” means sharing the design, documentation, source-code, ideas and blueprints, as well as results and collected data, with other professional medical device designers. The scope of this workshop is to develop concrete strategies to reinforce research on sustainable healthcare through global collaborative design, a process which holds the key to economic growth, competitiveness, health, quality of life.

# SCIENTIFIC COMMITTEE

**Arti Ahluwalia**

University of Pisa

**Carmelo De Maria**

University of Pisa

**Andrés Diaz Lantada**

Universidad Politecnica de Madrid

**Philippa Makobore**

Uganda Industrial Research Institute

**June Madete**

Kenyatta University

**Mannan Mridha**

Royal Institute of Technology

**Alvo Aabloo**

University of Tartu

**Ernesto Iadanza**

University of Florence

UBORA



info@ubora-biomedical.org



ubora-biomedical.org



Centro congressi "Le Benedettine",  
Piazza San Paolo a Ripa d'Arno,  
Pisa (Italy)



UBORA: Euro-African Open Biomedical Engineering e-Platform for Innovation through Education



## CALL DEADLINE: June 30, 2018



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement No 731053