PROGRAM

Day 1: May 23, 2016
For speakers and participants staying at the Brocher Foundation

2:00 pm to 7:30 pm  Registration and check-in at the Brocher Foundation
7:30 pm to 9:30 pm  Welcome Dinner

Day 2: May 24, 2016

9:00 am to 9:15 am  Welcome Remarks and Introduction

State of the Art Session

9:15 am to 9:45 am  Dr Alan Faulkner-Jones (Heriot-Watt University; to be confirmed)
To be Announced

9:45 am to 10:15 am  Prof. Raphael Devillard (University of Bordeaux)
Laser assisted bioprinting for regenerative medicine: applications and challenges

10:15 am to 10:45 am  Dr. Phoebe Li (Sussex University)
3D Bioprinting Technologies: Patents, Innovation and Access

10:45 am to 11:00 am  Break

11:00 am to 11:30 am  Dr. Frederic Gilbert and Mr. John Noel Viaña (University of Tasmania)
Enthusiastic Portrayal of 3D Bioprinting in the Media

11:30 am to 12:15 pm  Panel Discussion
12:15 pm to 1:30 pm  Lunch

Clinical Trial Concerns Session

1:30 pm to 2:00 pm  Prof. Nancy King (Wake Forest University)
So What Else Is New? Comparing Ethical Issues in Clinical Translation of 3D Bioprinting With Other Novel Regenerative Biotechnologies

2:00 pm to 2:30 pm  Dr. Michelle Habets (University Medical Center Utrecht)
Participant selection for 3D Bioprinting trials: ethical challenges of selecting individuals at risk

2:30 pm to 3:00 pm  Dr. Leen Trommelmans (KU Leuven)
3D Bioprinting- ethical issues from the perspective of NEST-ethics

3:00 pm to 3:45 pm  Panel Discussion
7:00 pm to 9:00 pm  Dinner
Ethical and Societal Impact of 3D Bioprinting Session

9:00 am to 9:30 am  
Prof. Ruth Chadwick (Cardiff University)  
3D bioprinting: the ultimate in personalised medicine?

9:30 am to 10:00 am  
Prof. Samia Hurst (University of Geneva)  
3D Bioprinting & Allocation Resources

10:00 am to 10:30 am  
Prof. Susan Dodds (University of Tasmania)  
Ethical challenges for regenerative medicine, should we focus on replacing organs or restoring organ function? OR  
3d bioprinting in hospitals of the future: foreshadowing ethical and regulatory impacts

10:30 am to 10:45 am  
Break

10:45 am to 11:15 am  
Dr. Alexandre Erler and Prof. Vincent Müller (American College of Thessaloniki)  
The human body in the age of mechanical reproduction: some ethical concerns of 3D bioprinting

11:15 am to 12:00 noon  
Panel Discussion

12:00 noon to 1:30 pm  
Lunch

3D Bioprinting and Beyond Session

1:30 pm to 2:00 pm  
Prof. Rob Sparrow and Dr. Katrina Hutchison (Monash University)  
Who own my 3d bioprinted organ? (to be confirmed)

2:00 pm to 2:30 pm  
Prof. Klaus Hoyer (University of Copenhagen)  
3D Human production: reflections on the maker and the made

2:30 pm to 3:00 pm  
Dr. Bernard Baertschi (University of Geneva)  
Technical and metaphysical risk in 3D Bioprinting

3:00 pm to 3:45 pm  
Panel Discussion

3:45 pm to 4:00 pm  
Closing Remarks (can also be held in the morning of the 26th)

7:00 pm to 9:00 pm  
Dinner

Day 4: May 26, 2016

9:00 am to 11:00 am  
Special Session  
Optional discussion regarding Journal special issues? Edited volume?  
Edited book?