

**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**

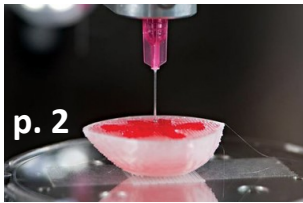
9:00 am to 9:15 am	Welcome Remarks and Introduction
--------------------	----------------------------------

**State of the Art Session**

9:15 am to 9:45 am	<b>Dr Alan Faulkner-Jones</b> (Heriot-Watt University; to be confirmed) <i>To be Announced</i>
9:45 am to 10:15 am	<b>Prof. Raphael Devillard</b> (University of Bordeaux ) <i>Laser assisted bioprinting for regenerative medicine: applications and challenges</i>
10:15 am to 10:45 am	<b>Dr. Phoebe Li</b> (Sussex University) <i>3D Bioprinting Technologies: Patents, Innovation and Access</i>
10:45 am to 11:00 am	Break
11:00 am to 11:30 am	<b>Dr. Frederic Gilbert and Mr. John Noel Viaña</b> (University of Tasmania) <i>Enthusiastic Portrayal of 3D Bioprinting in the Media</i>
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	<b>Prof. Nancy King</b> (Wake Forest University) <i>So What Else Is New? Comparing Ethical Issues in Clinical Translation of 3D Bioprinting With Other Novel Regenerative Biotechnologies</i>
2:00 pm to 2:30 pm	<b>Dr. Michelle Habets</b> (University Medical Center Utrecht) Participant selection for 3D Bioprinting trials: ethical challenges of selecting individuals at risk
2:30 pm to 3:00 pm	<b>Dr. Leen Trommelmans</b> (KU Leuven) <i>3D Bioprinting- ethical issues from the perspective of NEST-ethics</i>
3:00 pm to 3:45 pm	Panel Discussion
7:00 pm to 9:00 pm	Dinner



Brocher Foundation Workshop

## 3D Bioprinting: A New Medical and Ethical Frontier?

Fondation Brocher, Route d'Hermance 471, 1248 Hermance, Switzerland  
May 24 to 26, 2016

Day 3: May 25, 2016

### Ethical and Societal Impact of 3D Bioprinting Session

9:00 am to 9:30 am	<b>Prof. Ruth Chadwick</b> (Cardiff University) <i>3D bioprinting: the ultimate in personalised medicine?</i>
9:30 am to 10:00 am	<b>Prof. Samia Hurst</b> (University of Geneva) <i>3D Bioprinting &amp; Allocation Resources</i>
10:00 am to 10:30 am	<b>Prof. Susan Dodds</b> (University of Tasmania) <i>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</i>
10:30 am to 10:45 am	Break
10:45 am to 11:15 am	<b>Dr. Alexandre Erler and Prof. Vincent Müller</b> (American College of Thessaloniki) <i>The human body in the age of mechanical reproduction: some ethical concerns of 3D bioprinting</i>
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	<b>Prof. Rob Sparrow and Dr. Katrina Hutchison</b> (Monash University) <i>Who own my 3d bioprinted organ? (to be confirmed)</i>
2:00 pm to 2:30 pm	<b>Prof. Klaus Hoyer</b> (University of Copenhagen) <i>3D Human production: reflections on the maker and the made</i>
2:30 pm to 3:00 pm	<b>Dr. Bernard Baertschi</b> (University of Geneva) <i>Technical and metaphysical risk in 3D Bioprinting</i>
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	<b>Special Session</b> <i>Optional discussion regarding Journal special issues? Edited volume? Edited book?</i>
---------------------	--

Image Source: <https://spark.autodesk.com/sites/default/files/blog/primary-image/bioprinting.jpg>