



2016 Brocher Workshop

3D BIOPRINTING: A New Medical and Ethical Frontier?

There has been a recent surge in the use of three-dimensional biomaterial printing (3D bioprinting) for a wide range of innovative experimental therapeutic applications ranging from orthopedic patient-specific transplants to custom-made biodegradable bronchial implants. This symposium aims to map and critically assess new medical and ethical frontiers associated with 3D bioprinting by drawing upon the expertise of various doctors, bioethicists, scientists, and policy analysts.

Come join us at the **Brocher Foundation** in **Geneva, Switzerland** on **May 24-26, 2016**

To register, contact: fredericgilbertt@gmail.com

A limited number of participants will be given sponsorship for accommodation and meals.



<http://www.brocher.ch/content/galleries/16/l/banner-1.jpg>; <http://i.huffpost.com/gen/1189895/images/o-GENEVA-facebook.jpg>; <https://spark.autodesk.com/sites/default/files/blog/primary-image/bioprinting.jpg>



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