

# 23 OKTOBER

## FAT AND HAPPY

### HOW LIPOFILLING IS CHANGING THE FUTURE OF PLASTIC SURGERY

**Location: Brains Unlimited**

**Oxfordlaan 55, Maastricht**

**Regional Symposium where various aspects  
and the newest developments in regard to  
lipofilling will be presented!**

**17:30 BUFFET**

**18:30 PROGRAM**

**21:00 DRINKS**

**2 ACCREDITATION POINTS ARE REQUESTED**

**Are you in?**

**PLEASE REGISTER WITH  
[SANDER.SCHOP@MUMC.NL](mailto:SANDER.SCHOP@MUMC.NL)**



Dear colleagues and friends,

As director of the Plastic Surgery Department, it is my pleasure and privilege to welcome you to this Symposium, which will be held in Maastricht, the Netherlands, on October 23rd, 2019!

The scientific program will focus on the treatment by means of autologous fat transfer, more commonly known as lipofilling. It is currently applied for different indications in plastic surgery and with increasing popularity. We will discuss the reasons for this and will show insight in where research will lead us in the future.

We are pleased to introduce you to our special guest this year, Prof. Lee Pu. He is a renowned plastic surgeon in one of the leading centers of the world in Plastic Surgery, UC Davis, part of the University of California in the United States. He is one of the pioneers in the field of researching and applying autologous fat transfers in clinical practice.

The symposium will be held at the Brains Unlimited building, located at Oxfordlaan 55 in Maastricht.

We look forward to meeting you all there to spend an interesting evening together.

Best regards,

Prof. Rene van der Hulst  
Head of Department  
Maastricht UMC+

### **Location:**



**Parking tickets provided**

# PROGRAM

- 17:30-18:30 **Welcome with Walking Dinner**
- 18:30-18:50 **Scientific Proof of Clinical Applications of AFT**  
Sander Schop, MD  
Researcher Plastic Surgery
- 18:50-19:10 **Innovative Ways to Improve Lipofilling**  
Jip Beugels, MD  
PhD-candidate Plastic Surgery
- 19:10- 20:00 **Keynote Lectures**  
  
**Regenerative Plastic surgery; How it was started and what are we now?**  
**&**  
**Update on Cryopreservation of Fat Grafts**  
Prof. Lee Pu  
Professor in Plastic Surgery  
UC Davis, California, USA
- 20:00-20:20 **Break**
- 20:20-20:40 **Role of Intrinsic Adipose Tissue Characteristics In Regenerative Surgical Procedures**  
Dr. Alex Turaihi  
Resident not in training Plastic Surgery
- 20:40-21:00 **The Future of AFT in Breast Reconstructive Surgery**  
Dr. Andrzej Piatkowski & Dr. Thijs de Wit  
Plastic Surgeon MUMC+ / Amphia Breda
- 21:00-22:00 **Drinks & Snacks**