



JULIEN DAVROU

MD, CRANIO-MAXILLOFACIAL SURGEON, PHD-STUDENT

PROFILE

I had the pleasure to welcome and organize in collaboration with Professors Bernard Devauchelle and Sylvie Testelin in Amiens the 2017 ADT conference, which was definitely a very interesting and fruitful meeting.

Innovation in the field of head and neck reconstruction is very challenging with exciting perspectives in surgical techniques, imaging, dynamic simulation, 3D printing, biology and bioprinting, custom-made implants, artificial intelligence and big-data, education, robotics, as an example...

Solving complex problems starts with observing the challenges and the way that we experience and interact with them, by keeping focused on the patient quality of care and an end-user approach. The role of the ADT foundation is clearly to emulate collaborations between searchers, engineers, industry, and the medical community, in a very simple way: meet and discuss together.

Being part of the ADT Foundation is a great opportunity to share knowledge and advance education in an exciting and rapidly evolving field.

CONTACT

EMAIL:

drdavrou@gmail.com

ADDRESS:

Dr Julien DAVROU
Service de Chirurgie Maxillo-Faciale
Groupe Hospitalier Pitié-Salpêtrière
47-83 boulevard de l'Hôpital
75651 PARIS Cedex 13
FRANCE

POSITIONS

Treasurer of the ADT Foundation

Oct. 2019 - Current

Hospital Practitioner at Pitié-Salpêtrière University Hospital

Maxillofacial Surgery Department, Paris, France

Administrator and Conference Organizer of the AFCF

French Association of Facial Surgeons, Paris, France

Treasurer of the IFF, and Research Manager of the SKILLS Project

Facing Faces Institute Research Centre, Amiens, France

RELEVANT PUBLICATIONS

Devauchelle BL, Testelin SR, Davrou J, Neiva C, Lengelé BG, Dubernard JM, Dakpé S. **Face graft? Extrapolation of facial allotransplantation to children.** J Craniomaxillofac Surg. 2016 Aug;44(8):925-33. <http://doi.org/10.1016/j.jcms.2016.03.006>

Nokovitch L, Davrou J, Bidault F, Devauchelle B, Dakpé S, Vacher C. **Vascular anatomy of the free fibula flap including the lateral head of the soleus muscle applied to maxillo-mandibular reconstruction.** Surg Radiol Anat. 2019 Apr;41(4):447-454. <http://doi.org/10.1007/s00276-018-2166-2>

Dakpé S, Colin E, Bettoni J, Davrou J, Diouf M, Devauchelle B, Testelin S. **Intraosseous microdialysis for bone free flap monitoring in head and neck reconstructive surgery: a prospective pilot study.** Microsurgery. 2020 Mar;40(3):315-323. <http://doi.org/10.1002/micr.30529>

Guichard B, Davrou J, Neiva C, Devauchelle B. **Midface osteotomies lines: evolution by Paul Tessier, the second Tessier classification.** J Craniomaxillofac Surg. 2013 Sep;41(6):504-15. <http://doi.org/10.1016/j.jcms.2013.04.003>

Kadlub N, Mbou VB, Leboulanger N, Lepointe HD, Ansari E, L'hermine AC, Davrou J, Vazquez MP, Picard A. **Infant Odontogenic Myxoma: a specific entity.** J Craniomaxillofac Surg. 2014 Dec;42(8):2082-6. <http://doi.org/10.1016/j.jcms.2013.07.019>