

6th Triennial Congress

May 31 - June 3

2017

Delegates are encouraged to submit abstracts for oral and/or poster presentations. Due to limited time allotments, oral presentations will be selected based on abstract content and submission date. Submit your paper early!

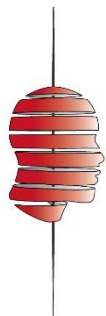
Submission Deadline Dates

Oral Presentations: January 6, 2017

Poster Presentations: February 3, 2017

Abstracts must be submitted via our conference web site:
www.adt-conference.com

SAVE THE DATE!
... join us in Amiens



ADT : conferences

advanced digital technology in head & neck reconstruction™

NEW FACES, NEW FUTURE
Amiens, France



Meeting in Cooperation with
the Facing Faces Institute

On the banks of the Somme River in the heart of the Picardy region, the charming town of Amiens is full of surprises. Surrounded by quiet countryside, Amiens has an unexpected energy-especially in the trendy Quartier Saint-Leu. Many of the city's top attractions spark the imagination. Watch a stunning light show that illuminates the cathedral in a rainbow of colors. Admire one of the first skyscrapers in Europe, the Tour Perret. Delve into the creative world of Jules Verne at his house, wander cobblestone streets in the old town or relax at a café terrace. Your trip to Amiens awaits.





Congress Chairman
Prof. Bernard Devauchelle
 Professor and Head of the
 Department of
 Maxillofacial Surgery at
 Amiens University Hospital
 Amiens, France



ADT Co-Director
Sylvie Testelin
 Professor, Department of
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 Amiens, France



ADT Co-Director
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Our 2017 ADT meeting is hosted by the Facing Faces Institute in Amiens and will help identify and explore the future role of innovative digital technology in head and neck reconstruction. Between a myriad of advanced emerging technologies, specific focus will be placed on:

- ◆ Innovative Functional Imaging Technologies
 Gabriel Krestin, MD PhD (Rotterdam, Netherlands)
- ◆ Biomaterials and Tissue Engineering
 Stephen Feinberg, MD PhD (Ann Arbor, USA)
- ◆ The Parametric Human Project
 Azam Khan, PhD (Toronto, Canada)
- ◆ Advanced Applications in Head and Neck Reconstruction
 Bernard Devauchelle, MD PhD (Amiens, France)

Who should attend?

All clinicians, academics, researchers and industry partners working in the head and neck region, such as:

Surgeons

- ◆ Orthopedic
- ◆ Maxillofacial
- ◆ Otolaryngologist
- ◆ Plastic & Reconstructive
- ◆ Neurosurgery

Dental Specialists

- ◆ Orthodontists
- ◆ Periodontists
- ◆ Prosthodontists
- ◆ Radiologists
- ◆ Anaplastologists
- ◆ Engineers
- ◆ Computing Scientists
- ◆ Computer Engineers
- ◆ Software Developers
- ◆ Regenerative Medicine Researchers
- ◆ Material/Nano-scientists
- ◆ Health Economists
- ◆ Health Technology Assessment Researchers
- ◆ Ethicists

Advanced Digital Technologies

- ◆ Innovative Imaging Technology
- ◆ Head and Neck Reconstruction
- ◆ Cranio- Maxillo- Facial Reconstruction
- ◆ Endoscopic (minimal invasive procedure)
- ◆ Orthodontics/Orthognathic Surgery
- ◆ Oral Rehabilitation
- ◆ Custom and Osseointegrated Implants
- ◆ Functional Outcomes Assessment
- ◆ Health Economics/ Technology Assessment
- ◆ Business Modeling/Risk Management
- ◆ Biomaterials/ Nanotechnology
- ◆ Navigation Techniques
- ◆ Medical Robots

