



# PETER EVANS

## MAXILLOFACIAL LABORATORY SERVICES MANAGER & RECONSTRUCTIVE SCIENTIST

### PROFILE

Peter is well renowned in the field of Maxillofacial Prosthetics, being part of a team that pioneered the use of Craniofacial Implants in the UK for retention of Maxillofacial Prosthetics. Studying Maxillofacial Prosthetics in London in 1987 he moved to Wales to join the Welsh Craniofacial Implant Team.

He is presently Head of Prosthetic Maxillofacial Rehabilitation at Morriston Hospital, Swansea. His main areas of interest include facial prosthetics for children, craniofacial implantology and 3D modelling and imaging. He has published extensively in on the integration of digital technologies into facial prosthetics and implants.

Peter is a full member of the Institute of Maxillofacial Prosthetists and Technologists (IMPT) and a founder member and secretary of the Centre for Applied Reconstructive Technologies in Surgery (CARTIS).

### CONTACT

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### POSITION

#### Secretary of the ADT Foundation

Oct. 2019 - Current

#### Maxillofacial Laboratory Services Manager

Maxillofacial Unit, Morriston Hospital, Swansea, Wales, UK

### RECENT & RELEVANT PUBLICATIONS

Peel S., Eggbeer D., Burton H., Hanson H., Evans P. (2018) Additively manufactured versus conventionally pressed cranioplasty implants: An accuracy comparison. Proc. of the Institution of Mechanical Engineers, Part H: J of Engineering in Medicine. 232(9) 949-961. <https://doi.org/10.1177/0954411918794718>

Peel S., Eggbeer D., Sugar A., Evans P. (2016). Post Traumatic Zygomatic Osteotomy and Orbital Floor Reconstruction Using Digital Tools and 3D-Printing – A Case Report. Rapid Prototyping J. 22(6): 878-886. <http://dx.doi.org/10.1108/RPJ-03-2015-0037>

Eggbeer D., Bibb R., Evans P., Ji L. (2012). Evaluation of direct and indirect additive manufacture of maxillofacial prostheses. Proceedings of the Institution of Mechanical Engineers, Part H, Journal of Engineering in Medicine. 226(9): 718 - 728. doi:10.1177/0954411912451826

Bibb R., Eggbeer D., Evans P. (2010). Rapid prototyping technologies in soft tissue facial prosthetics: current state of the art. Rapid Prototyping Journal. 16(2): 130-137. doi.org/10.1108/13552541011025852