

DAFTAR PUSTAKA

- Bi Yunpen, Wu Shuyi, Zhao Yimin, Bai Shizu. A New Method for Fabricating Orbital Prosthesis With A CAD/Cam Negative Mold. *Journal of Prosthodontic Dentistry*. 2013;110(5): 424-428
- Cahyandari Dini. Review: Rapid Prototyping Technology Untuk Aplikasi Pembuatan Implan Tulang dan Gigi. *Traksi*. 2016;16: 35-41
- D'Souza Derek. Role of Implants in Maxillofacial Prosthodontic Rehabilitation. *Current Concepts in Dental Implantology*. 2015; Chapter 8: 179
- Gupta AD, Aviral V, Tanay D, Saloni T. Maxillofacial Prosthetic Part-1: A Review. *International Journal of Advanced Research*. 2017; 5(10): 31-40
- Javaid Mohd, Haleem A, Kumar L. Current Status and Application of 3D Scanning in Dentistry. *Clinical Epidemiology and Global Health*. 2019: 228-233
- Kels Barry, Grzybowski A, Grant-Kels JM. Human Ocular Anatomy. *Clinics in Dermatology*. 2015; 33: 140-146
- Khindria, Sinjay Bansal, Megha Kansal. Maxillofacial Prosthetic Materials. *Journal of Indian Prosthodontic Society*. 2009; 9(1): 2-4
- Kim So-hyun, Shin Woo-Beom, Baek Seung-Woon, Yoon Jin-Sook. Semiautomated Fabrication of A Custom Orbital Prosthesis With 3-

Dimensional Printing Technology. Journal of Prosthetic Dentistry.
2019: 1-4

Koplin RS, Wu EI, Ritterband Dc, Seedor JA. How to Assist at Cataract and Corneal Surgery with a Primer on the Anatomy of the Human Eye and Self Assessment. New York : Springer Science+Business Media; 2013. P. 13-17. Availabel from : <https://book.asia/book/2197593/8ff900> Accessed : July 14th 2020

Liu Huan, Bai Shizu, Yu Xiaonan, Zhao Yimin. Combined Used of A Facial Scanner and An Intraoral Scanner to Acquire A Digital Scan The Fabrication of An Orbital Prothesis. Journal of Prosthetic Dentistry.
2018: 1-4

Muddugangadhar BC, Sonika R, Chheda PS, Garg A. Rehabilitation of An Orbital Defect: A Simplified Technique. 2015; 7(7): 121-123

Pradana FW, Titik I, Indrastuti M. Pengaruh penggunaan bahan proteksi ultraviolet absorber, tabir surya dan kombinasinya terhadap perubahan warna silikon RTV sebagai bahan protesa maksilofasial ekstraoral. J Ked Gi. 2013; 4(2): 163-168

Rinanto A, Sutopo W. Perkembangan Teknologi Rapid Prototyping : Study Literatur. Jurnal Metris. 2017: 105-112

Sarkar Maj Abir, Chahar MP, Gowda BEM, Prakash LCP. Prosthetic Rehabilitation of An Orbital Defect Using Computer Aided

Designed and Rapid Prototyping. International Journal of Contemporary Medical Research. 2019; 6(1): A15-A17

Shrestha B, Thaworununta S. Orbital Prosthesis Fabrication: Current Challenges and Future Aspects. Open Access Surgery 2016; 9: 21-28.

Somkuwar K, Mathai R, Jose P. Ocular Prosthesis : Patient Rehabilitation – A Case Report. Journal of Scientific Research. 2009; 2(2): 21-26

Wangko Sunny. Histofisiologi Retina. Journal Biomedik. 2013; 5(3): S1-6

Waskitho A, Erwan S, Titik I. Protosa Mata: Rehabilitasi Pasien. Maj Ked Gi. 2013; 20(2): 178-183