

Faculty Publications

Col Betsy Varghese

S.No	Faculty name	Publications in Vancouver ref style	Pubmedindexed	Scopus
1.	Col Betsy Varghese	Sundaram RK, Varghese B. All Ceramic Materials in Dentistry: Past, Present and Future: A Review. International Journal of Contemporary Medical Research 2020;7: 8-12	Yes	Yes
2.	Col Betsy Varghese	Varghese B, Sundaram RK. COVID-19 and Prosthodontic Practice: A Review. International Journal of Contemporary Medical Research 2021;8: 9-13	Yes	Yes
3.	Col Betsy Varghese	Kochar GD, Londhe SM, Varghese B, Jayan B, Kohli S, Kohli VS. Effect of low-level laser therapy on orthodontic tooth movement. J Indian Orthod Soc 2017;51:81-6	Yes	Yes
4.	Col Betsy Varghese	Gupta SH, Arora V, Goswami MM, Varghese B, Aesthetic and Functional Rehabilitation with Pressable Ceramics, Medical Journal Armed Forces India 2015;71:2, 490-492	Yes	Yes
5.	Col Betsy Varghese	Kochar GD, Chakranarayan A, Londhe SM, Varghese B, Jayan B, Chopra SS, Mitra R, Verma M. Management of Skeletal Class II Malocclusion by Surgery-First Approach. J Craniofac Surg. 2017; 28:40-43	Yes	Yes
6.	Col Betsy Varghese	Kochar GD, Chakranarayan A, Varghese B, Londhe SM, Chowdhury SKR, Krishnawarrier SA. Management of Nonsyndromic Skeletal Dysgnathia by Distraction Osteogenesis Long-Term Follow-Up. J Craniofac Surg. 2018; 29:111-116.	Yes	Yes

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1.	Col Tarun Dabra	Manjit Kumar, M Viswambaran, Prashant Awasthi, Tarun Dabra, Enhanced aesthetics with metal-free ceramics and post systems”case reports, Medical Journal Armed Forces India, Volume 68, Issue 2, 2012, Pages 179-181,	Yes	Yes
2.	Col Tarun Dabra	Viswambaran M, Dabra T. Comprehensive rehabilitation of a worn out dentition with complete coverage ceramic restorations. Med J Armed Forces India. 2015 Dec;71	Yes	Yes
3.	Col Tarun Dabra	Srinivasan R, Dabra T, Padmanabhan R. Management of a maxillary first molar with morphological aberration using spiral computed tomography. Med J Armed Forces India. 2015;71	Yes	Yes
4.	Col Tarun Dabra	Dabra, T., Chowdhuri, M. B., & Dabra, B. (2020). Reliability of Facial Measurements in Determination of Occlusal Vertical Dimension: A Cross-sectional Study on Indian Population. International Journal of Research and Reports in Dentistry, 3(4), 52-59	Yes	Yes
5.	Col Tarun Dabra	Mittal M, Kalra A, Dabra T, Yuvraj Isser, Anil G Kumar. Two Piece Closed Hollow Bulb Magnet Retained Obturator: A Viable Modality Option of Rehabilitation in Maxillofacial Prosthodontics- A Case Report. International journal of scientific research, July-Septmber 2015 (3) ;142-145	Yes	Yes