

i. **Name** Dr. Pankaj Kumar Srivastava

ii. **Photo**



iii. **Qualification** B.D.S., M.D.S.(Conservative Dentistry and Endodontics)

iv. **Designation** Associate Professor, Dental Surgery

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vii. **Introduction**

Passed Master in Dental Surgery (2006) in the specialty Conservative Dentistry and Endodontics from King George's Medical College, Lucknow. Selected by Public Service Commission , Uttar Pradesh and joined as lecturer in Department of Dental Surgery, BRD Medical College Gorakhpur in 2008. From year 2010 – 2012 worked in Mahamaya Rajkiya Allopathic Medical College, Ambedkarnagar. From 2012 to till now working in Dental Surgery Department, GSVM Medical College Kanpur.

viii. **Research/Publications**

Ahmad,R., Singh,S., Kidwai, S.M.,Tyagi, A., Tomar, A., **Shrivastav, P.**(2017) Surgical Reconstruction of Lost Interdental Papilla: A Case Report. *IJSS Case Reports & Reviews* 3 (10) 10-12

Srivastava, P.K., Nagpal, A., Setya,G., Kumar,S., Chaudhary, A., Dhanker,K.(2017). Assessment of Coronal Leakage of Temporary Restorations in Root Canal-treated Teeth: An in vitro Study. *The Journal of Contemporary Dental Practice*,18(2):126-130

Ahmad,R., Kidwai, S.M., **Shrivastav, P.**,Singh, A.(2016). Periodontal Regeneration in Clinical Practice: A Case Report. *Quest Journals Journal of Medical and Dental Science Research* 3(10) 55-58

Phukela, S.S., Ashraf Ullah, Setya, G., Sehgal, M., **Srivastava,P.K.**, Phogat, S.(2016) Effect of Curing Mode on the Adaptation Accuracy of Heat Cured and Microwave Processed Acrylic Resin: An In Vitro Study. *J Res Adv Dent* 5(2) 116-120

Sumit Singh Phukela, S.S., Ashraf Ullah, **Srivastava, P.K.**, Raina, B., Setya, G., Thareja, S.S., Pawha, R., Moond, V.(2016). Salivary Cortisol Response to Stress Induced During Periodontic, Endodontic and Prosthetic Procedures:An In Vivo Study. *J Res Adv Dent* 5 (3) 234-238.

Phukela, S.S., **Srivastava,P.K.**, Sharma, N., Gupta S., Setya, G., Ritwal, P.K.(2016).Dimensional Changes in Microwave Processed Acrylic Resin and Conventional Heat Polymerized Resin Cured by Water Bath and Microwave Energy - An In Vitro Study.*Journal of International Oral Health* 8(9) 911-915

Phukela, S.S., **Srivastava,P.K.**, Dua, A., Dua, M., Setya,G., Yadav, B. (2016).Evaluation of Shear Bond Strength of crosslinked Denture Teeth to Denture Base resin with Mechanical modifications:An in Vitro Study. *J Res Adv Dent* 5 (2) 20-25

ix. Membership of Professional Bodies/ Awards

Member of Indian Dental Association (IDA).

Member of IACDE.