

RESEARCH PUBLICATIONS:-

1. Mitali Bora, **Balram Choudhary**, Manoj Kumar, Poonam Majumdar. Determination of Holdway Soft Tissue Norms In Assamese Adults. Indian Journal of Dental Sciences. 2015 ; 5(7)
2. DR. SHASHANK BABEL, **DR. SHOMIT MATHUR**. NANOROBOTICS – HEADWAY TOWARDS DENTISTRY. International Journal of Research in Science and Technology. (IJRST) 2011, Vol. No. 1, Issue No. III, Oct-Dec. ISSN: 2249-0604
3. **Akshay Raj Goyal**, Rahul Puri Goswami et.al. : Knowledge,attitude and practictoward regenerative endodontics & factos affecting its practice among dental practitioners in Ajmer City: A cross sectional study. Journal of Family Medicine & Primary Care.Oct 2019 Vol 8 Issue 10 (3225-3229)
4. **Balram Choudhary, Akshay Raj Goyal & Himanshu Sharma**. Use of Low level Laser Therapy in post endodontic pain. A clinical Study. European Journal of Biomedical & Pharmaceutical sciences 2019 Vol 6 Issue 4 (314-316)
5. **Balram Choudhary**, Himanshu Sharma & Pallavi Prakash. Effect of low level therapy on orthodontic tooth movement. World Journal of Pharmacy & Pharmaceutical Sciences. Vol 8 Issue 4 (1170-1177)

Research Paper Publication Information:-

S. No.	Publication	Faculty Name	Author I	Jounal National/International	Topic Month & Year
1	Use of Low level Laser Therapy in post endodontic pain. A clinical Study	Balram Choudhary	Balram Choudhary	European Journal of Biomedical & Pharmaceutical sciences	2019 Vol 6 Issue 4 (314-316)
2.	Effect of low level therapy on orthodontic tooth movement	Balram Choudhary	Balram Choudhary	World Journal of Pharmacy & Pharmaceutical Sciences	2019 Vol 8 Issue 4 (1170-1177)
3.	Knowledge,attitude	Akshay	Akshay	Journal of Family	Oct

	and practice toward regenerative endodontics & factors affecting its practice among dental practitioners in Ajmer City: A cross sectional study	Raj Goyal	Raj Goyal	Medicine & Primary Care	2019 Vol 8 Issue 10 (3225-3229)
4.	Use of Low level Laser Therapy in post endodontic pain. A clinical Study	Akshay Raj Goyal	Balram Choudhary	European Journal of Biomedical & Pharmaceutical sciences	2019 Vol 6 Issue 4 (314-316)