Effect of Irrigation Protocols on Smear Layer Removal in Primary Teeth
Endodontic Therapy

Dr. Neetu Jain, Dr. Shalini Garg, Dr. Abhishek Dhindsa, Dr. Suma Sogi, Dr. Ashish loomba, Dr. Gundeep Singh
MAHARISHI MARKANDESHWAR COLLEGE OF DENTAL SCIENCES AND RESEARCH, MULLANA, AMBALA (INDIA)

Aim: Scanning electron microscopic (SEM) analysis of the effect of chelating agent and EndoActivator on smear layer removal from root canals of primary teeth

Material and Methods

References:

Conclusion: Effective removal of smear layer by both citric acid and EndoActivator shows promising use for the biomechanical preparation of primary teeth root canals.