

Prevention, Identification and Treatment of Endodontics

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Journal of Orthodontics & Endodontics is an interdisciplinary science in the field of dentistry which covers topics related to dentistry dealing with the identification, prevention and correction of mal-position of teeth, tooth agenesis, orthodontic appliances, imaging techniques, extraction and impaction concerns, orthognathic surgery, bracket and archwire materials, TMJ disorders, removable appliances, and mechanisms to improve orthodontics and dental pulp. Research articles, clinical aids, technique clinics, and case reports related to the practice of orthodontics and endodontics are invited for publication.

Shah had discussed the mini-screw implants and their effects of altering implant length, outer diameter, cortical bone thickness, and cortical bone density on the primary stability of orthodontic MSIs. The study discussed the advantages and disadvantages of orthodontic treatment and the latest research on MSI [1].

References

- 1 Shah AH (2016) Latest in Research on Miniscrew Implants: An Interview with Ankit H Shah. Journal of Orthodontics & Endodontics.

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Citation: Patil A. Prevention, Identification and Treatment of Endodontics. J Orthod Endod. 2016, 2:2.