











19. Goyal S, Goyal S. Pattern of dental malocclusion in orthodontic patients in Rwanda: A retrospective hospital based study. *Rwanda Medical J* 2012; 69:13-18.
20. Mohammed DR, Hashim RS, Al-Abbasi SW. Evaluation of malocclusion pattern among orthodontic patients in Basrah City, Iraq. *Indian J Forensic Med Toxicol* 2019; 13:818-823.
21. Al-Ansari NB. Pattern of malocclusion in Iraqi patients seeking orthodontic treatment. *Mustansiria Dent J* 2018; 15:4z-48.
22. Alcantara CE, Castro MA, Noronha MS, et al. Hyaluronic acid accelerates bone repair in human dental sockets: A randomized triple blind clinical trial. *Braz Oral Res* 2018; 32:e84.
23. Jivănescu A, Bara A, Faur AB, et al. Is there a significant difference in accuracy of four intraoral scanners for short span fixed dental prosthesis? A comparative in vitro study. *Appl Sci* 2021; 11:8280.
24. Ajioka H, Kihara H, Odaira C, et al. Examination of the position accuracy of implant abutments reproduced by intra oral optical impression. *PLoS One* 2016; 11:e0164048.
25. Mostafa D, Alzahrani M, Alatawi JA, et al. Effect of hyaluronic acid gel on healing of simple dental extraction sockets: A pilot study. *Open Access Maced J Med Sci* 2021; 9:190-195.
26. Gontiya G, Galgali SR. Effect of hyaluronan on periodontitis: A clinical and histological study. *J Indian Soc Periodontol* 2012; 16:184-192.
27. Sahayata VN, Bhavsar NV, Brahmabhatt NA. An evaluation of 0.2% hyaluronic acid gel (Gengigel®) in the treatment of gingivitis: A clinical and microbiological study. *Oral Health Dent Manag* 2014; 13:779-785.
28. Mokhtari S, Sanati I, Abdolahy S, et al. Evaluation of the effect of honey on the healing of tooth extraction wounds in 4 to 9 year old children. *Niger J Clin Pract* 2019; 22:1328-1334.