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List of Publications

1. Prevalence of hypodontia in populace of NWFP, ANNALS vol.12 no. 4 oct-dec 2006; 542-44
2. Tooth size discrepancy in various malocclusion groups, JPDA vol 17 no 2 apr-jun 2008; 79-84
3. Applicability of melgaco equation of rpredicting the size of unerupted mandibular canines and premolars in pakistani population, PODJ 2008; 28: 165-70.
4. In vitro comparison of shear bond strength of transbond xt and heliosit orthodontic as direct bonding adhesive. PODJ 2008; 28: 203-6.
5. Canine retraction: efficacy of methods applied over the years – a systemic review podj 2008; 28: 175-180.
6. Comparision of dental arch dimension among various malocclusion classes, J. med. sci 2009; 17: 71-77.
7. Awareness of parents about dental disease and their prevention in children. PODJ 2009; 29: 93-98.
8. Microvascular decompression of idiopathic trigeminal neuralgia: ultimate solution to the management dilemma. PODJ 009: 29.
9. Comparative evaluation between cervical vertebrae and hand – wrist maturation for assessment of skeletal maturation in orthodontics patients. PODJ 2010; 30: 85-95.
10. Age related changes in morphology of cervical vertebrae in adolescent period of development. pODJ 2010; 30: 363-370.
11. To determine puberty growth spurt age in local population. PODJ 2011; 31: 78-83.
12. Fall as a most frequent cause of temporomandibular joint (tmj) ankylosis. PODJ 2011; 31: 45-47.

13. Accuracy of linear measurement with scanned lateral cephalogram. *PODJ* 2011; 31: 68-72.
14. The relation of vertical facial pattern with sagittal craniofacial dimensions in patient coming to orthodontic department of kcd — a study. *JKCD* june 2011, vol. 1, no. 2;78-81
15. Characteristics of skeletal class iii malocclusion and its associated dento alveolar compensation. *JKCD* december 2011, vol. 2, no. 1
16. Assessment of lower anterior face height in local khyber pakhtunkhwa population. *POJ* 2011 vol 3 no 2;49-52
17. The role of vertical parameters in the development of lower incisor crowding amongst patients. *PODJ* august 2012 vol 32, no. 2 ;244-247
18. The role of sagittal parameters in the development of lower incisor crowding amongst patients. *JKCD* december 2012, vol. 3, no. 1; 37-40.
19. Orthodontic treatment and patient's expectations *poj* 2012 vol4, no2;44-47
20. Staged correction of facial asymmetry: a case report *poj* 2012:4(2) 63-68
21. Frequency of bracket breakage and bond failure in patient undergoing fixed orthodontics treatment in khyber college of dentistry, peshawar. *podj* 2013, VOL 33, NO. 2; 299-302
22. Evaluation of the nasolabial angle of khyber pakhtunkhwa sample. *PODJ* march 2014, vol 34, no. 1;80-82.
23. Prevalence of tooth wear in different malocclusion of mixed dentition *PODJ* 2014; vol.34; no. 2 ;
24. Evaluation of the skeletal maturation using lower canine mineralization;*PODJ* 2014; vol. 34; no. 4; 629-634.
25. Influence of incisor inclination and position on the gingival biotype of orthodontic patients. *POJ* 2014; vol.6 no. 2; 60-64
26. Comparison of lip thickness among different skeletal malocclusion classes. *PODJ* 2015 vol35, no.1; 61-64
27. The relation between mandibular arch length and width. *jkcd* june 2015; 5(2):24-28.
28. Prevalence of congenitally missing maxillary lateral incisor and peg laterals in a local orthodontic population. *JKCD* june 2015; 5(2):29-33.
29. Relationship between head posture and lower arch dental crowding. *PODJ* 2015 vol35, no.3; 420-423

30. Skeletal pattern under lying class iii malocclusion . POJ 2015; 7(1): 13-16.
31. Correlation between mandibular base length and dental crowding in patients with class ii malocclusion POJ 2015; 7(1): 35-40.
32. Pattern of third molar agenesis in an orthodontic patient population with different skeletal malocclusion. PODJ 2015 vol35, no.4; 623-27
33. Prevalence of mandibular asymmetries in patients with mixed dentition. PODJ 2015 vol35, no.4; 601-605
34. The relation between the mesiodistal crown widths of the deciduous second molars and the permanent first molars. PODJ 2016 Vol 36, No.1;71-4
35. Prevalence of dental anomalies in orthodontic patients. PODJ 2016 Vol 36, No.1;88-90
36. Comparison of mesiodistal widths of teeth in crowded versus non- crowded dentitions. POJ 2015 VOL 7, NO2; 70-75
37. Prevalence of peg lateral incisors in subjects having impacted / displaced canines POJ 2016 VOL 8, NO1; 31-34
38. Comparisons of soft tissue chin thickness in adult patients with various mandibular divergence patterns POJ 2016 VOL 8, NO1; 53-57
39. Incidence of mandibular 3rd molar impactions in different facial types of orthodontic patients seen at Khyber College of Dentistry. PODJ 2016 Vol 36, No.2 ;232-4.
40. Lip asymmetry in orthodontic patients during smiling. PODJ 2016 Vol 36, No.2 ;253-5
41. Overjet as a predictor of sagittal skeletal relationships. PODJ 2016 Vol 36, No.3 ;395-98.
42. Patient and parent motivation for orthodontic treatment JKCD 2016, Vol. 6, No. 2 :11-5
43. Relationship of the skeletal malocclusion with dental malocclusion in the sagittal plane. JKCD 2016, Vol. 6, no. 2 :16-9
44. Characteristics of effective teaching: a survey on teacher's perceptions PODJ 2017 Vol 37, No.1 ;58-62.
45. comparison of dentoalveolar heights in relation to vertical facial pattern JKCD 2016, Vol. 7, no. 1 :16-2