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الكتب والبحوث المنشورة :

publishing Books and Researches:

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| 1. | Developmental Dental Disorders and Tongue Lesions in Pediatrics of Western India: A Prevalence Study | November 12, 2014 Occup Med Health Aff 2014, 2:5 |
| 2. | Evaluating cortico-cancellous ratio using virtual implant planning and its relation with immediate and long-term stability of a dental implant- A CBCT-assisted prospective observational clinical study. Niger J Clin Pract 2019 22:982-7 | Niger J Clin Pract 2019 22:982-7 |
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| 4. | In-vitro Evaluation of Transverse Strength of Repaired Heat Cured Denture Base Resins without Surface Treatment and with Chemical and Mechanical Surface Treatment | Journal of International Oral Health 2015; 7(4):1-4 |
| 5. | Evaluating Cortico-Cancellous Ratio Using Virtual Implant Planning and Its Relation With Immediate and Long-Term Stability of a Dental Implant-.A CBCT-Assisted Prospective Observational Clinical Study | www.njcponline.com on Tuesday, August 27, 2019, IP: 188.48.217.5] |
| 6. | Theories of Impression making and their rationale in complete denture prosthodontics | Jp journal January –march 2013 (1) 34-37 |
| 7. | Variations in the Compressive Strength of a Die Stone with Three Different Sulfates at Eight Different Concentrations: An In Vitro Study | The Journal of Contemporary Dental Practice (2019): 10.5005/jp-journals-10024-2671 |
| 8 | Assessment of Fracture Resistance Capacity of Different Core Materials with Porcelain Fused to Metal Crown:An in vitro Study | The Journal of Contemporary Dental Practice, April 2018;19(4):1-4 |
| 9. | Is balloon-assisted maxillary sinus floor augmentation before dental implant safe and promising? A systematic review and meta-analysis. | Niger J Clin Pract. 2020;23(3):275-283 |

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| 10 | Analysis of surface conditioning methods on core-veneer bond strength of CAD/CAM zirconia restorations" Accepted for Publication in Technology and Health Care, Impact factor 2020-0.806, | Science Citation Index Expanded ISSN / eISSN: 0928-7329 / 1878-7401 |
| 11 | Does the quality of residual alveolar bone 2 apical to a periodontal lesion beneath the 3 maxillary sinus play a vital role in preventing 4 the extension of periodontal disease to 5 maxillary sinus? A CBCT-assisted 6 retrospective study - Technology and Health Care -1 (2021) 1–10 1 DOI 10.3233/THC-202577 | A CBCT-assisted 6 retrospective study - Technology and Health Care -1 (2021) 1–10 1 DOI 10.3233/THC-202577 |