



IOSR Journals

International Organization
of Scientific Research

IOSR Journal of Dental and Medical Sciences

e-ISSN : 2279-0853

Volume : 24 Issue : 2 Series 2

p-ISSN : 2279-0861

IOSR
J
D
M
S

Contents:

Comparative Study Of Subcuticular Sutures And Adhesive Glue For Elective Thyroid Surgeries: Single Institutional Study	01-04
Topical Treatment Of Acne Vulgaris With Plaque Cryolipolysis Associated With Microcurrents	05-09
Clear Cell Ovarian Tumor (CCOT): 03 Cases Report And Literature Review	10-13
Hearing Outcome In Type III Tympanoplasty With Or Without Cartilage Augmentation: A Cross-Sectional Study	14-21
A Comparative Study Of Functional Outcome After Intra Articular Injection Of Platelet Rich Plasma Alone Therapy Vs PRP+HA Combination Therapy In Grade-2 And Grade-3 Knee Osteoarthritis: A Prospective Study	22-31
Extra-Skeletal Ewing Sarcoma Mimicking A Vascular Tumor: A Case Report	32-35
A Study On Effect Of Screen Time And Play Time On Speech And Language Development In 18-60 Month Aged Children	36-38
Acute Ischemic Stroke In A 23 year Old Female With Pre-Existing Rheumatoid Arthritis: A Case Report	39-41
Radix Entomolaris Is A Challenge To Endodontic Treatment A Brief Review And A Case Report	42-45
Prevalence And Predictors Of Erectile Dysfunction In Men Living With Type 2 Diabetes In A Tertiary Hospital In Southern Nigeria	46-48
Comparing The Anti-Plaque And Anti-Gingivitis Efficacy Of Moringa Oleifera Mouthwash To Chlorhexidine And Saltwater Concentration In Treating Gingivitis: A Randomized Controlled Clinical Trial	49-57
Knowledge, Attitude And Practice Of Root Canal Retreatment Procedure Among Dentists In Melmaruvathur -A Questionnaire Survey	58-64
To Analyse Prevalence Of Bacterial And Fungal Infections In Bronchoalveolar Lavage And Sputum Samples In Patients With Lung Infections In A Tertiary Hospital In North India	00-65
Assessment Of Nerve Conduction Parameters Of Tibial Nerve In Patients With Lumbosacral Radiculopathy - A Cross-Sectional Study In A Tertiary Care Center Of North-East India	66-69
Altered levels of TC (Total Cholesterol) and TG (Triglyceride) in cirrhosis of the liver patients and their connection with severity	70-74