IOSR Journal of Dental and Medical Science (IOSR-JDMS)

Editor Board

- Rovena Bode,
- Medical University of Tirana, Algeria
- Prof (DR) Kumari Sandhya Rajendra Institute Of Medical Sciences (RIMS), India
- Ahmad Al Nashar Al Andalus University, Syria
- Dr. Kapil Amgain Karnali Academy of Health Sciences (KAHS), Nepal
- Prof. (Dr.) .Shamim Akhtar NKP SIMS RC & LMH Nagpur, India
- * Nameer Faiz Newham University Hospital, London
- Mehboob Alam Pasha Quest International University Perak, Malesiya
- Oleksandr Romanchuk International Humanitarian University, Uganda ✤ Abu-Hussein Muhamad
- Arab American University, Germany
- ** Rabbanie Tariq University of Kashmir, India
- Mehdi Ebrahimi
- Prince Philip Dental Hospital, Hong Kong Dr. Syeed Mehbub Ul Kadir
- Bangladesh Eye Hospital and Institute, Bangladesh Dr. Kantilal daga **
- Dr Vmmedical College Solapur, India
- Dr olorunfemi oluwadare University of Port Harcourt, Nigeria

Contact Us

Website : www.iosrjournals.org Email : support@iosrmail.org

Indexing:

DOHA, Qatar











International Organization of Scientific Research

IOSR Journals

All Papers are indexed in Indian Citation Index Journal

IOSR Fournal of Dental and Medical Sciences

Volume : 19	Issue : 12 Series-4	p-ISSN : 2279	-0861
ontents:			
Research: Quality Or Qua	ntity Which Is More Important?- A Na	arrator Review	01-06
Periodontitis and Sleep De Clinico Biochemical Study	eprivation": Explorng, Assessing and	Analyzing_A	07-11
A Study on Clinical Profile	e of Metabolic Syndrome of Adults		12-34
	PRF for the Management of latrogeni urcation Involvement: Case report	c Pulpal Floor	35-39
Comparative Study of Har Elective Gastrointestinal S	ndsewn Anastomosis And Stapler An Burgery	astomosis In	40-42
Pathophysiology of Infanti	le Colic and Current Treatment Optio	ns	43-50
Prevalence of generalized North, Nigeria	obesity among women in a rural sett	lement in Edo	51-57
Functional Outcome of the	e Surgical Management of Acetabula	r Facture	58-62
Assessment of complicati third molar: an observatio	ions of surgical removal of maxillary nal study		63-66