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Sunit Jurel

Executive Editor
Journal of Oral Hygiene & Health
Biography

• Dr. Sunit kumar jurel is working as assistant professor in faculty of dental sciences upgraded kgmc lucknow(u.p) He has got fellowship of fellowship of academy of general education, fellowship of pierre fauchard academy and fellowship of international college of dentists. He is a researcher and an academician.

• He is in editorial board of various national and international journals and has got many publications in national and international journals to his credit.

• He has been recently selected for IPS JPS international scientific exchange programme.
• Ergonomics and Tobacco Cessation initiatives are two of her interests in the curriculum. In 2009, Susan was the dental consultant for an episode of the HBO TREME series. Susan has been a peer reviewer for DIMENSIONS since 2004 and she has written articles for the journal since 2009. Ms. Parker learn from the ADA Evidence Panel and Susan has been an ADA evidence-based reviewer since 2010.

• She currently has seven critical summaries published on the site and two plain language summaries. Susan has worked on IRB study regarding pregnancy outcomes of mothers with periodontal disease and she is presently working on another IRB study about the ‘special populations’ group in dentistry.
Research Interest

Interested in Gingivitis studies, oral implantology, Forensic dentics, Effect of oral appliances in obstructive sleep apnoea patients with type-II diabetes mellitus
Recent Publications


Recent Publications


Dental implant

- A dental implant (also known as an endosseous implant or fixture) is a surgical component that interfaces with the bone of the jaw or skull to support a dental prosthesis such as a crown, bridge, denture, facial prosthesis or to act as an orthodontic anchor.
- The basis for modern dental implants is a biologic process called osseointegration where materials, such as titanium, form an intimate bond to bone.
Dental implant

- The implant fixture is first placed, so that it is likely to osseointegrate, then a dental prosthetic is added.

- A variable amount of healing time is required for osseointegration before either the dental prosthetic (a tooth, bridge or denture) is attached to the implant or an abutment is placed which will hold a dental prosthetic.
Dental implant

- Success or failure of implants depends on the health of the person receiving it, drugs which impact the chances of osseointegration and the health of the tissues in the mouth.
- The amount of stress that will be put on the implant and fixture during normal function is also evaluated.
Dental implant

• Planning the position and number of implants is key to the long-term health of the prosthetic since biomechanical forces created during chewing can be significant.

• The position of implants is determined by the position and angle of adjacent teeth, lab simulations or by using computed tomography with CAD/CAM simulations and surgical guides called stents.
Oral Health & Hygiene Related Conferences

- International Conference and Exhibition on Dentistry
  March 18-20, 2015 Crowne Plaza, Dubai, UAE
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