



Corona virus (COVID-19) impact on patient environment in dental Practice

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Abstract

The environmental circumstances create further risk factors that affect severity and duration of oral and periodontal diseases; Corona Virus (COVID-19) makes trouble changing of immune defenses which result in damage the tissue cells at several vital areas of the human body, and may convert the mechanism and symptoms of patient diseases. Till now Corona viral pandemic has been changing the patient social lifestyle and affected dental clinical practice, and becomes more critical for infection control against all infectious diseases that should be managed before starting treatment of bacterial periodontal disease and other dental problems. Many new requirements become in need to extend our educational understanding about how these infectious viral or bacterial diseases will contaminate people and are transferring from person to person, especially in dental clinic during practice on patient and how much to draw attention for additional protective procedures to the patient who still has been looking for a new different managements, so that our concepts should be changed to correspond of all new patient required demands after corona virus pandemic.

Biography

Ossama Alkhatib had graduated in 1985 from Dental School-Damascus University and started periodontal specialization after finishing Diploma in 1988, Master in 1993, he has completed his PhD in Periodontology at the age of 44 years from Damascus University and postdoctoral studies Board from Syria, External doctor at Dental School, Marqwatte University , Wi, USA (1993), he is member of AAP (1277), he was the academic director of periodontology, Assistant. Prof. at Alfarabi Dental College In Jeddah –KSA. He has published more than 10 papers in different journals and has been working at Alarak specialized dental center in Jeddah, KSA.

Publications

Review of the Level of Awareness' Towards Occupational Injury among Periodontal Staff at Selected Dental Clinics, Saudi Arabia.

Critical Reviews of Smoking and Periodontal Disease at Selected Dental Clinics, Saudi Arabia.

Important of Salivary Biomarkers In The Detection of Oral Cancer (Review Article).

Environmental Risk Factor (Smoking) Affects Oral-Periodontal Diseases.

Periodontal Diseases Between Previous and New Concepts-Review Article.



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