

4th International Conference on VACCINE RESEARCH

February 09, 2024 | Webinar

Covid 19 pandemic and prosthodontics treatments impact**Oumayma Mejri***University of Monastir, Tunisia*

Objective: Assess the impact of the Covid-19 pandemic on dentists' activities, the management of patients in fixed prosthesis, identify the best defenses and propose new Post Covid recommendations within dental practice to reduce the risk of infection.

Material and Methods: A descriptive epidemiological study was carried out based on a questionnaire, comprising 30 questions, which is distributed online and of interest to Tunisian dentists in the Sahel region.

Results: In total, 282 dentists were included in the study. The majority of Tunisian dentists (62.4%) had a history of Covid-19. Since the lockdown was lifted, there has been significant use of defenses by comparing them before the pandemic. The majority of dentists (60.3%) reduced the number of sessions of prosthetic treatment and 65.2% gave priority to functional recovery as aesthetic recovery during the pandemic period.

Conclusion: This study highlighted some of the impacts of the Covid-19 pandemic on our joint prosthetic dental practice. To understand that this pandemic requires change, a series of recommendations were noted accordingly.

Biography

Oumayma Mejri, Tunisian nationality, doctor in dental medicine, resident in 4th year in fixed prosthesis. EDUCATION AND TRAINING: Diploma of Doctor of Dental Medicine University of Monastir, Tunisia [Mars 2022] Thesis/Memory: bibliographic type: "La fluorose dentaire: du diagnostic aux différentes options thérapeutiques et prothétiques". (Honorable mention, congratulations of the juries). Admitted to the residency competition University of Monastir, Tunisia [December 2019] Specialty: Fixed Prosthodontics [July. 2020 – Now]. Certificate of Complementary Studies in Medical English University of Monastir, Tunisia [Juin 2021 – janvier 2022]. Research activities: Research Laboratory of Occlusodontics and Ceramic Prosthesis LR16ES15, Faculty of Dental Medicine, University of Monastir, Monastir, Tunisia, working on a diversity of papers that will be published soon.