

Mini Review on Oral Health of the People Who Affected by Covid-19 Pandemic in Germany

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The aim of this study was to assess the relationship between oral health and life expense during the Coronavirus Disease 2019 (COVID-19) pandemic and to look into likely potential links to social components such social stress, signs of anxiety and depression. Further concerns related to the study included whether oral hygiene practises were altered during the COVID-19 pandemic and the degree to which dental symptoms predated the epidemic and its development in order to measure stress, depression, and anxiety in a German cohort.

In this cross-sectional investigation, a survey had been devised which was completed by 1178 participants in total between May and August 2020. Validated questionnaires such the OHIP-G14, PHQ-Stress, and PHQ-4 was implemented.

Good Oral Health related Quality of Life (OHRQoL) was indicated by the overall OHIP-G14 sum score

