

All data will be recorded in a systemic manner, cleaned, and kept secure to ensure accuracy and confidentiality. Data analysis will be carried out using the statistical software of IBM SPSS Statistics 30 to assure the accuracy and reliability of the results. Management of Data Data will be reviewed, only fully completed questionnaires will be considered for subsequent analysis to ensure the accurate interpretation of results. All responses through online mechanisms will directly and automatically go to a secured database. Presentation of results will be done using tables, graphs, and charts that indicate clear trends and key factors affecting oral health among refugees and displaced persons. Data Analysis Descriptive statistics, including frequencies, percentages, and means, will be used to summarize demographic data and oral health indicators. Comparative analysis—including associations between variables like socio-demographic and access to health care—will be done through chi-square tests and t-tests. Digitization of all online and paper questionnaires is ensured for responses into a common database. The entry for those responses recorded on paper will be manual and with cross-checks against possible mistakes. Identification data will be anonymized in order to preserve the privacy of participants.