



PROFESSIONAL PERSPECTIVES ON FACTORS INFLUENCING DENTAL IMPLANT SUCCESS AND FAILURE: A CROSS-SECTIONAL SURVEY STUDY

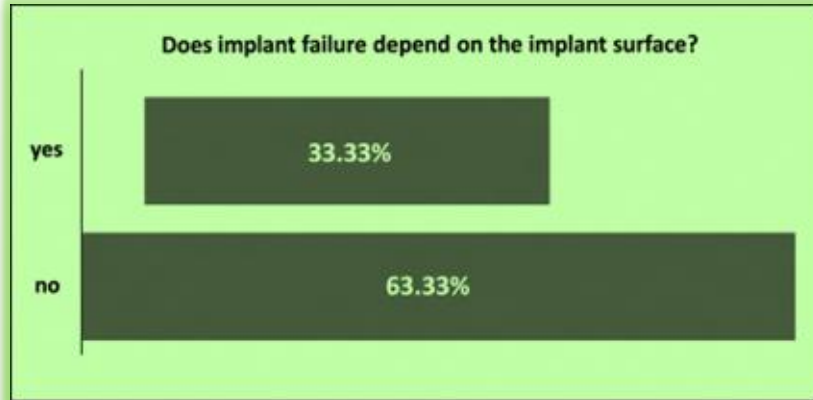
Ljupka Arsovski¹ Sofija Carčeva Šalja¹, Daniela Veleska-Stevkovska², Sonja Rogoleva Gjurovski¹, Mihajlo Petrovski¹, Verica Toneva Stojmenova¹



¹Faculty of Medical Sciences, Goce Delcev University, Stip, North Macedonia

²Faculty of Dental medicine, St. Kiril and Metodij, Skopje, North Macedonia

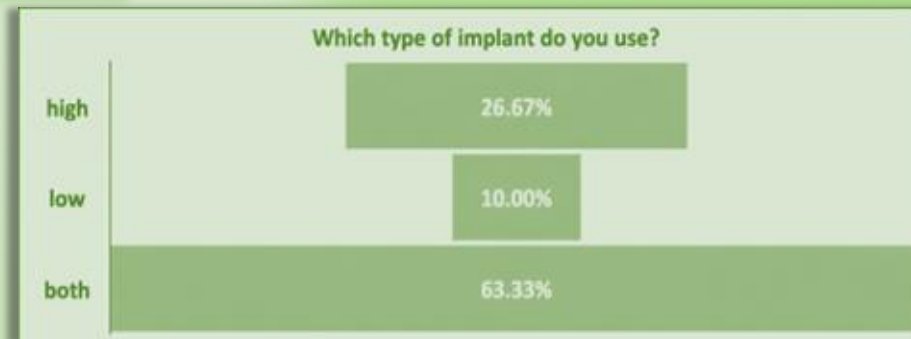
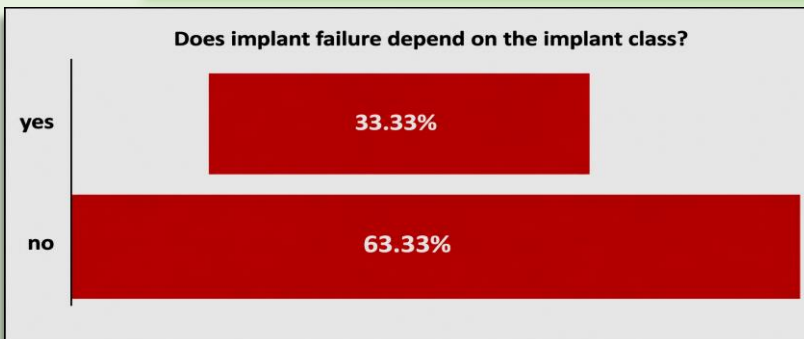
Introduction: Dental implant success is influenced by multiple clinical and patient-related factors. Understanding professional perspectives on implant selection, success, and failure is essential for improving clinical outcomes.



Objective: The aim of this study was to assess the attitudes and clinical experiences of dental professionals in implantology, focusing on implant selection, factors influencing success and failure, and the impact of cost, implant class, and patient-related variables on treatment outcomes.

Materials and Methods: A cross-sectional survey was conducted among 30 dental professionals with experience in implantology.

Conclusion: Professional experience and oral hygiene are key determinants of implant outcomes. Although cost influences patient choice, implant class appears less important than clinical and biological factors.



ljupka.arsovski@ugd.edu.mk