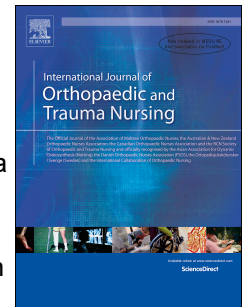


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Use of ASEPSIS Scoring Method for the Assessment of Surgical Wound Infections in a Greek Orthopaedic Department

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Contributorship

PC, VK and TBG researched the literature. PC, VK, TBG and PW were responsible for the study design. PC and VK performed the data collection and PC was responsible for the data analysis and the drafting of the manuscript. Translation of the instrument and obtaining permission from the original authors and ethical permissions for the data collection in the hospital was performed by PC and VK. Cultural adaptation was made by TBG. All authors have made their critical revisions and approved the final version of the manuscript.

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