



**Keywords:** *[Illegible text]*

## Introduction

*[Illegible text]*

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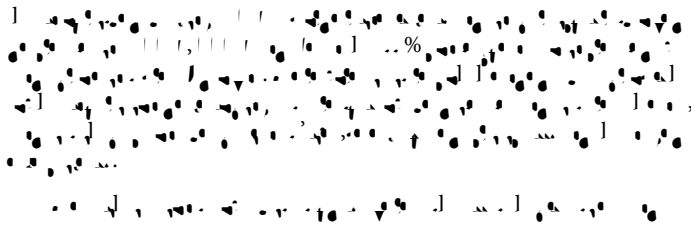
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Sood V, Gharu Y, Sharma A, Vats S, Gupta M (2023) Malnutrition in Head and Neck Cancer Patients as Assessed by Anthropometric and Body Composition Parameters. J Nutr Sci Res 8: 190.

17 (6.1%) and 20 (7.4%) respectively. The prevalence of malnutrition was significantly higher in the post-operative group compared to the pre-operative group (p < 0.05). The prevalence of malnutrition was significantly higher in the advanced stage group compared to the early stage group (p < 0.05). The prevalence of malnutrition was significantly higher in the advanced stage group compared to the early stage group (p < 0.05).





Sood V, Gharu Y, Sharma A, Vats S, Gupta M (2023) Malnutrition in Head and Neck Cancer Patients as Assessed by Anthropometric and Body Composition Parameters. J Nutr Sci Res 8: 190.