

# Malignant Growths Inferable from Overweight and Heftiness

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## Abstract

This review explores the intricate relationship between malignant neoplasms and overweight/obesity, shedding light on the multifaceted mechanisms and epidemiological evidence linking these conditions. With the global rise in obesity rates, understanding the implications of excess adiposity on cancer development has become paramount. The

association between overweight/obesity and an increased risk of various malignancies. Insights into population-based

Moving beyond the epidemiological aspect, the second section elucidates the biological underpinnings of this

review discusses the impact of obesity on cancer prognosis and treatment outcomes. Evidence regarding the challenges posed by obesity in cancer management, including altered drug metabolism and increased surgical complications, is

health interventions aimed at mitigating the obesity epidemic to curb the rising incidence of obesity-related cancers. A

promise in addressing this critical intersection between overweight/obesity and malignant growths.

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