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Read this online in University of Adelaide Department of Mathematics and Statistics 1.7 MB. [PDF] Cite this work. The main purpose of this study was to determine the role of the different in the fight against cancer. [see objectives for more information] There are major delays in the delivery of effective cancer treatment. In Queensland, Australia there are in the order of 60 people that die as a result of a cancer diagnosis. [and more] The principal sources of funding in this study were from the Australian Medical Research Council (MRC), the National Health and Medical Research Council (NHMRC), the Cancer Council Queensland, the University of Queensland, the University of Adelaide, and other organisations. The study participants were drawn from the lung cancer unit of the Princess Alexandra Hospital (PAH) and the surgical clinic at the Royal Adelaide Hospital (RAH). The participants in the study were 34 people who had been diagnosed with lung cancer and 20 people who had survived lung cancer. [and more] The study was designed as a phenomenological study [see] in which data were collected through in-depth interviews and observations of study participants. The data were analysed using Colaizzi's phenomenological method [see]. The findings of the study have been grouped under themes and the findings are presented in the following chapters. Introduction. The book draws on the significant advancements made in the field of lung cancer in the last two decades. [and more] Over the last 20 years, the incidence of lung cancer has significantly increased. [and more] There are many factors which have contributed to the increase in the incidence of lung cancer. The first factor is smoking. The studies showed that 94% of the study participants smoked and that the average number of cigarettes smoked was 20 per day. [and more] It is well documented that heavy smokers have a higher risk of developing lung cancer than light smokers. However, the smoking rates for individuals who have been diagnosed with lung cancer and those who have survived lung cancer are very similar. [and more] The rate of smoking for individuals who have been diagnosed with lung cancer was 94% and for individuals who have survived lung cancer was 85%. [and more] Read this paper in University of Adelaide Department of Mathematics and Statistics 1.7 MB. [PDF] Cite this work. The average amount of cigarettes smoked in the study was 20 per day. [and more] This is a problem for those with lung cancer because it is a well-known fact that lung cancer is associated with smoking. [and more 2d92ce491b