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# Small Animal Oncology

## Small Animal Oncology

Joanna Morris



## **Synopsis**

Neoplasms are common in dogs and cats and it has been estimated that 50% of dogs and cats aged over 10 years die of neoplasia. The demand for treatment of pets with cancer is increasing and seems likely to do so for the foreseeable future as more animals become insured and their treatment costs are covered. The purpose of this book is to provide a basic clinical approach to the diagnosis and treatment of the more common tumours in dogs and cats for the practising veterinary surgeon, undergraduate student and veterinary nurse. It is not intended to be a comprehensive reference book, covering all aspects of veterinary oncology, since several such texts exist. Rather it seeks to provide a core of basic, easily accessible and clinically relevant information on general aspects of veterinary oncology. The first three chapters present general background information on pathogenesis, tumour biology, managing the cancer patient and the most frequently used methods of treatment. Practical details of chemotherapy and guidance on safety are given, as well as coverage of radiotherapy. The remaining chapters then provide specific information on the epidemiology, aetiology, pathology, presentation, staging, management and prognosis for tumours occurring in the different body systems.

## **Book Information**

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## **Customer Reviews**

"Every veterinarian who treats dogs and cats should have this book." Kathy Lyon, Veterinary Information Network

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aged over 10 years die of neoplasia. The demand for treatment of pets with cancer is increasing and seems likely to do so for the foreseeable future as more animals become insured and their treatment costs are covered. The purpose of this book is to provide a basic clinical approach to the diagnosis and treatment of the more common tumours in dogs and cats for the practising veterinary surgeon, undergraduate student and veterinary nurse. It is not intended to be a comprehensive reference book, covering all aspects of veterinary oncology, since several such texts exist. Rather it seeks to provide a core of basic, easily accessible and clinically relevant information on general aspects of veterinary oncology. The first three chapters present general background information on pathogenesis, tumour biology, managing the cancer patient and the most frequently used methods of treatment. Practical details of chemotherapy and guidance on safety are given, as well as coverage of radiotherapy. The remaining chapters then provide specific information on the epidemiology, aetiology, pathology, presentation, staging, management and prognosis for tumours occurring in the different body systems. Key features: Written by experts from Cambridge University veterinary school, acknowledged as one of the top research and referral centres in veterinary oncology Highly illustrated throughout, including colour pictures Specific headings used throughout to enable the reader to find the relevant information easily Will aid practitioners in deciding when to refer the case and when to carry out treatment

This book is made for the general practitioner. It's very good for looking up some general information about most neoplasms. There are practical treatment guidelines and chemotherapy regimens for all tumour types. Easy to use and very handy!

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