

**INTRODUCTION TO THE MOLECULAR GENETICS OF  
CANCER (MOLECULAR MEDICAL SCIENCE SERIES)**

**Claire Fritchman**

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This new edition of Introduction and Molecular Biology of Cancer provides a concise yet comprehensive overview of cancer biology, covering.

Just as activated oncogenes can be introduced into mouse tissues, so tumor suppressor genes can be inactivated by 'knocking out' the gene in the mouse using.

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We take colorectal cancer as our example, where the steps of tumor progression have been followed in vivo and carefully studied at the molecular level. These genetically unstable cells presumably go speeding through the standard processes of mutation and natural selection that allow clones of cells to progress to a malignancy. They tend to escape apoptosis and if their DNA is damaged—by radiation or by some other mishap—they carry on dividing, plunging into DNA replication without pausing to repair the breaks and other DNA lesions that the damage has caused.

First, it explains why individual cases of a particular cancer showing these As we have just seen in colorectal cancer, the traditional classification of cancers is simplistic: By agreement with the publisher, this book is accessible by the search feature, but cannot be browsed. Jackson and Joanne Porte Most human cells lack telomerase. This is thought to be the reason why, unlike normal cells, they tend to divide without limit in culture, and it is added evidence that telomere maintenance has a significant role in cancer.