

Cancer

Titre(s): Cancer : principles and practice of oncology / ed. by Vincent T. DeVita Jr., Samuel Hellman, Steven A. Rosenberg ; [with] 161 contributors

Autre(s) responsabilité(s): DeVita, Vincent T Jr (Éditeur scientifique)
Hellman, Samuel (Éditeur scientifique)
Rosenberg, Steven A. (Éditeur scientifique)

Mention d'édition: 4th ed

Editeur, producteur: Philadelphia : Grand Rapids [etc.] : J.B. Lippincott, cop. 1993

Description matérielle: liv, 2747, 108 p : ill ; 29 cm

ISBN: 0-397-51214-7

0-397-51322-4

0-397-51321-6

0-397-51323-2

Autre variante du titre: [Principles and practice of oncology.]

Classification décimale Dewey: 616.994

Note(s): Also issued in 2 v

Note sur le contenu: Principles of molecular cell biology of cancer: introduction to methods in molecular biology Principles of molecular cell biology of cancer: general aspects of gene regulation Principles of molecular cell biology of cancer: oncogenes Principles of molecular cell biology of cancer: the cell cycle Principles of molecular cell biology of cancer: chromosome abnormalities in human cancer and leukemia Principles of molecular cell biology of cancer: molecular approaches to cancer diagnosis Principles of molecular cell biology of cancer: growth factors Principles of molecular cell biology of cancer: cancer metastasis Epidemiology of cancer --Principles of carcinogenesis: viral Principles of carcinogenesis: chemical Principles of carcinogenesis: physical Principles of oncologic pathology --Principles of surgical oncology Principles of radiation therapy --Principles of chemotherapy Principles and applications of biologic therapy Anticancer drugs Design and conduct of clinical trials Cancer prevention Specialized techniques of cancer management and diagnosis

Sujet - Nom commun: Cancérologie