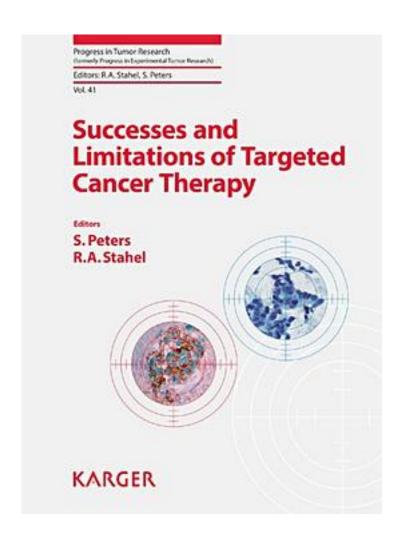
Successes and Limitations of Targeted Cancer Therapy



Successes and Limitations of Targeted Cancer Therapy_下载链接1_

著者:S. Peters

出版者:Karger

出版时间:2014

装帧:精装

isbn:9783318025415

The treatment of patients with advanced malignancies has undergone remarkable

change in the last few years. While in the past decisions about systemic therapy were largely based on the performance status of a patient, oncologists today also take into account the pathological and molecular characteristics of the patient's tumor. Targeting specific molecular pathways important for tumorigenesis has become the preferred way of treatment for many types of malignancies. With these advances come new challenges including the optimization of therapy, recognizing and dealing with side effects and, importantly, the development of resistance.

This book provides an up-to-date overview of the advances and limitations of targeted therapy for several tumor entities including breast cancer, colon cancer, gastrointestinal stromal tumors, lung cancer, melanoma, ovarian cancer and renal cell carcinoma. Written by over a dozen internationally renowned scientists, the book is suitable for advanced students, postdoctoral researchers, scientists and clinicians who wish to update their knowledge of the latest approaches to targeted cancer therapies.

作者介绍:

目录:1

Preliminaries

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp I-VI (DOI:10.1159/000355894)

Targeting Oncogenic Drivers

Zhao Y. • Adjei A.A.

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 1-14 (DOI:10.1159/000355895) 15

Successes and Limitations of Targeted Cancer Therapy in Breast Cancer Curigliano G. • Criscitiello C.

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 15-35 (DOI:10.1159/000355896)

Successes and Limitations of Targeted Cancer Therapy in Colon Cancer Köhne C.-H.

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 36-50 (DOI:10.1159/000356436)

Successes and Limitations of Targeted Cancer Therapy in Gastrointestinal Stromal Tumors

Casali P.G.

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 51-61 (DOI:10.1159/000355898) 62

Successes and Limitations of Targeted Cancer Therapy in Lung Cancer Suda K. • Mitsudomi T.

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 62-77 (DOI:10.1159/000355902) 78

Successes and Limitations of Targeted Cancer Therapy in Melanoma Romano E. • Michielin O.

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 78-88 (DOI:10.1159/000355903)

89

Successes and Limitations of Targeted Cancer Therapy in Ovarian Cancer Damia G. • Sessa C.

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 89-97 (DOI:10.1159/000355905)

Successes and Limitations of Targeted Therapies in Renal Cell Carcinoma Pracht M. • Berthold D.

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 98-112 (DOI:10.1159/000355906) 113

Author Index

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 113 (DOI:10.1159/000357082) 114

Subject Index

Peters S, Stahel RA (eds): Successes and Limitations of Targeted Cancer Therapy. Prog Tumor Res. Basel, Karger, 2014, vol 41, pp 114-118 (DOI:10.1159/000357083)

Successes and Limitations of Targeted Cancer Therapy_下载链接1_

标签		
药学		
肿瘤学		
临床		

评论

<u>Successes and Limitations of Targeted Cancer Therapy_下载链接1_</u>

ш,	` `	√.	
	L -	ı١	1
Γ.	J	レ	Г