

Single user / Non-Library usage

US\$ 79.00

Print-On-Demand (P.O.D)

US\$ 95.00

Multi user / Library usage

US\$ 134.00

Editors: Thomas C. Chen USA

Marc Chamberlain USA

elSBN: 978-1-60805-132-8

Controversies in Neuro-Oncology Avastin and Malignant Gliomas

www.ebooks.benthamscience.com/book/9781608051328

About the eBook

This eBook presents a detailed account on the use of avastin in treating cancer patients. A discussion on clinical experiences and the controversial debate among researchers of avastin's role in restricting malignant gliomas is also included giving readers a diverse perspective on the rationale of treating CNS tumors.

Contents

- The Basic Science of Avastin (Bevacizumab) Therapy
- Avastin for Recurrent Malignant Gliomas
- Avastin and Malignant Gliomas: Is there a Role?
- Bevacizumab with Hypofractionated Stereotactic Irradiation for Recurrent Malignant Gliomas
- Devacizumab Failure in Patients with Recurrent Malignant Glioma
- An Update on the Role of Anti-Angiogenic Therapy for Newly Diagnosed Glioblastoma
- Bevacizumab Plus Radiotherapy in Malignant Gliomas: Is there a Role?

For Sales and Advertising Inquiries: Contact: marketing@benthamscience.net

