

# Society for Neuro-Oncology

<https://www.soc-neuro-onc.org/>

A number of important studies were presented at the Society for Neuro-Oncology annual meeting in Montréal, Canada, on 18-21 November 2010. Cediranib as monotherapy or in combination with lomustine did not show increased efficacy when compared with lomustine alone in patients with recurrent glioblastoma (Glioblastoma). Addition of temozolomide (TMZ) or irinotecan (CPT) to bevacizumab (BEV) in patients with recurrent Glioblastoma was well tolerated, with similar efficacy to BEV alone. The addition of BEV to radiation and TMZ in newly diagnosed Glioblastoma improved progression-free survival but did not improve overall survival. TMZ alone may be a reasonable approach in elderly Glioblastoma patients with poor performance status. Two Phase II trials with [sunitinib](#) and vatalanib showed a hint of activity in patients with recurrent or progressive meningiomas <sup>1)</sup>.

## Guidelines

[https://www.soc-neuro-onc.org/WEB/Resources/Guidelines%20Endorsement/WEB/Resources\\_Content/Guidelines\\_Endorsement.aspx?hkey=da8a0825-8d94-482e-ac6c-433087f07cf8](https://www.soc-neuro-onc.org/WEB/Resources/Guidelines%20Endorsement/WEB/Resources_Content/Guidelines_Endorsement.aspx?hkey=da8a0825-8d94-482e-ac6c-433087f07cf8)

<sup>1)</sup>

Ahluwalia MS. 2010 Society for Neuro-Oncology Annual Meeting: a report of selected studies. Expert Rev Anticancer Ther. 2011 Feb;11(2):161-3. doi: 10.1586/era.10.227. PubMed PMID: 21342033.

From:  
<https://neurosurgerywiki.com/wiki/> - **Neurosurgery Wiki**

Permanent link:  
[https://neurosurgerywiki.com/wiki/doku.php?id=society\\_for\\_neuro-oncology](https://neurosurgerywiki.com/wiki/doku.php?id=society_for_neuro-oncology)

Last update: **2024/06/07 02:53**

