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**Immunophenotypic signature of primary Glioblastoma Multiforme: A case of
extended progression free survival**

Puneet Gandhi, Richa Khare, Nitin Garg, Sandeep K Sorte

Abstract

Glioblastoma-multiforme (GBM), the most aggressive glial tumor, has a worldwide age-adjusted incidence ranging from 0.59-3.69/100,000 persons. Despite current multimodal-treatment approach, median-survival time and progression-free

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2015年1月30日 - Glioblastoma multiforme (GBM) is a relentless primary central nervous ... This report details the case of a patient who had failed conventional treatment ... adjuvant radiotherapy and chemotherapy, tumor progression occurred. this patient had an extended survival time of 7.5 years and a 6-year apparent ...

缺少字词: immunophenotypic signature rare

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Context: Gliosarcoma is a rare variant of glioblastoma multiforme containing distinct ... After a free disease period of 9 months the disease recurs as Gliosarcoma. The patient died from tumor progression 5 months after gliosarcoma diagnosis. Conclusion: The poor survival of patients with secondary gliosarcoma who had ...

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作者: G Filippini - 2008 - [被引用次数: 129](#) - [相关文章](#)

Glioblastoma multiforme is the most common primary malignant brain tumor, accounting ... Progression-free survival was defined as the time from first surgery to first ... other in 2.5%); in the remaining cases, it extended across multiple lobes.

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Glioblastoma - Wikipedia

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Glioblastoma, also known as glioblastoma multiforme (GBM), is the most aggressive cancer ... The cause of most cases is unclear. Primary glioblastomas have a worse prognosis, different tumor biology and may have a different ... improvement in progression free survival, and a five month

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Advances and Challenges in the Treatment of Glioblastoma: A ...

www.discoverymedicine.com/.../advances-and-challenges-in-the-treatment-o... ▼ 翻译此页

作者: MM Mrugala - 2013 - 被引用次数: 105 - 相关文章

2013年4月25日 - Glioblastoma multiforme (GBM), classified by World Health ... The incidence rate of primary malignant brain and CNS tumors is about 6.5 cases per ... uniform and does not take into account different molecular signatures of GBM. to improve patients' quality of life and extend