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**Name of Journal:** *World Journal of Clinical Oncology*

**Manuscript NO:** 55714

**Manuscript Type:** CASE REPORT

**Latent brain infection with *Moraxella osloensis* as a possible cause of cerebral gliomatosis type 2: A case report**

Strojnik T *et al.* *Moraxella osloensis* and cerebral gliomatosis type 2

Tadej Strojnik, Rajko Kavalar, Kristina Gornik-Kramberger, Maja Rupnik, Slavica Lorencic Robnik, Mara Popovic, Tomaz Velnar



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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3573938>

Feb 02, 2013 - A major problem with such research is that the role of many infectious agents may be underestimated due to the lack of or inconsistency in experimental data obtained globally. In the case of brain cancer, no infection has been accepted as directly oncogenic, although a number of viruses and parasites are associated with the malignancy.

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Feb 02, 2013 - This review concentrates on tumours that are anatomically localised in head and neck regions. Brain cancers and head and neck cancers together account for more than 873,000 cases annually worldwide, with an increasing incidence each year. With poor survival rates at late stages, brain and head and neck cancers represent serious conditions. Carcinogenesis is a multi-step process and ...

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*Moraxella* sequences were dramatically enriched in the stained microdissected region of the additional case. A consensus genome sequence of 2.4Mbp covering more than 94% of the *Moraxella osloensis* ...

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The radiation resistance ranged from D10 values of 273 to 2,039 krad. Thus, some were more resistant than any presently recognized spores. A reference culture of *Moraxella osloensis* was irradiated under conditions comparable to the enrichment procedure used with the ground beef. The only apparent changes were in morphology and penicillin ...

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