





A service of the [U.S. National Library of Medicine](#)
and the [National Institutes of Health](#)

www.pubmed.gov

[My NCBI](#) 
[\[Sign In\]](#) [\[Register\]](#)

All Databases
PubMed
Nucleotide
Protein
Genome
Structure
OMIM
PMC
Journals
Books

Search for [Advanced Search](#)

About Entrez
Text Version

Entrez PubMed
Overview
Help | FAQ
Tutorials
New/Noteworthy 
E-Utilities

PubMed Services
Journals Database
MeSH Database
Single Citation Matcher
Batch Citation Matcher
Clinical Queries
Special Queries
LinkOut
My NCBI

Related Resources
Order Documents
NLM Mobile
NLM Catalog
NLM Gateway
TOXNET
Consumer Health
Clinical Alerts
ClinicalTrials.gov
PubMed Central

Limits Preview/Index History Clipboard Details

Display Show Sort By Send to

All: 1	Review: 0 
------------------	---

1: [Klin Onkol.](#) 2008;21(1):31-4. [Related Articles](#)

[Radiotherapy induced glioblastoma in a child previously treated for cerebellar medulloblastoma (case report and review of the literature)]

[Article in Czech]

[Pavelka Z](#), [Brichtová E](#), [Kren L](#), [Skotáková J](#), [Oltová A](#), [Slampa P](#), [Zitterbart K](#), [Stěrba J](#).

Klinika Dětské Onkologie LF MU Brno a FN Brno. zpavelka@fnbrno.cz

Malignant gliomas represent the most frequent radiotherapy induced ("secondary") solid tumor. Their prognosis remains extremely poor despite of aggressive multimodal treatment. We present a case report of a 16 years old boy who developed cerebellar glioblastoma six years following the combined treatment for medulloblastoma. Clinical history, pathological and cytogenetic findings of the case are discussed along with treatment possibilities.

Publication Types:

- [English Abstract](#)

PMID: 19097413 [PubMed - in process]

Display Show Sort By Send to

[Write to the Help Desk](#)

[NCBI](#) | [NLM](#) | [NIH](#)

[Department of Health & Human Services](#)

[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)