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Radiation-induced brain tumours in nevoid basal cell carcinoma syndrome: implications for treatment and surveillance

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Q. Choudry¹ , **H. C. Patel¹**, **N. T. Gurusinghe¹** and **D. G. Evans²**

(1) Department of Neurosurgery, Royal Preston Hospital, Preston, Lancashire, PR2 9HT, UK

(2) Academic Unit of Medical Genetics, St. Mary's Hospital, Manchester, UK

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Abstract
Introduction We report two cases of radiation-induced intracranial tumours after treatment for medulloblastoma presenting in children with nevoid basal cell carcinoma syndrome.
Discussion These cases illustrate the need for judicious use of post-operative radiotherapy as secondary tumors are commonly reported. This is particularly important as the initial tumour in this cohort is of the 'less aggressive' desmoplastic subtype.

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Keywords NBCCS - Medulloblastoma - Radiation-induced secondary tumours



Q. Choudry

Email: doctorqc2004@yahoo.co.uk

Phone: +44-1772-716565

Fax: +44-1772-522093

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