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Author: Deepthi Sudhakar, Lars Nielson, Luis He... Publish Year: 2015

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Cited by: 1 Author: Chin-Chieh Hsu, Teai-Wann Huang, Jann-Yi

Malignant peripheral nerve sheath tumor

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A malignant peripheral nerve sheath tumor is a form of cancer of the connective tissue surrounding nerves. Given its origin and behavior it is classified as a sarcoma. About half the cases are diagnosed in people with neurofibromatosis; the lifetime risk for an MPNST in patients with neurofibromatosis type 1 is 8–13%. MPNST with rhabdomyoblastomatous component are called malignant triton tumors.

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Reconstruction of the chest wall after resection of malignant peripheral nerve sheath tumor: A case report

Guo X *et al.* Reconstruction of the chest wall

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Abstract

BACKGROUND

Malignant peripheral nerve sheath tumors (MPNSTs) are a rare and aggressive group of sarcomas that often arise from major peripheral nerves and represent a notable challenge to efficacious treatment. MPNSTs can occur in any body surface and visceral organs with nerve fiber distribution. The treatment options for MPNSTs include surgery, chemotherapy, and adjuvant radiotherapy.

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