Potential benefits of intensity-modulated proton therapy in head and neck cancer
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affected and can they be spared by IMRT? Int J Radiat Oncol Biol Phys 2004;60:1425-1439.


[65] Glimelius B, Montelius A. Proton beam therapy - do we need the randomised trials and can we do them? Radiother Oncol 2007;83:105-109.


[82] Integraal kankercentrum Nederland. URL: www.iknl.nl 2012.


References


References


References


References


Weiss E, Hess CF. The impact of gross tumor volume (GTV) and clinical target volume (CTV) definition on the total accuracy in radiotherapy theoretical aspects and practical experiences. Strahlenther Onkol 2003;179:21-30.


