Potential benefits of intensity-modulated proton therapy in head and neck cancer
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References
References


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.


References


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


References

References


References


References


