STEREOTACTIC BODY RADIATION THERAPY FOR LIVER TUMORS

1. Stereotactic body radiation therapy as a local treatment modality for liver tumors offers good local control rates (dit proefschrift).

2. Stereotactic body radiation therapy for liver tumors does not impair patient's quality of life (dit proefschrift).

3. Daily setup corrections do not impact organ at risk dose distributions (dit proefschrift).

4. It has not been demonstrated that RFA is associated with a better local control than stereotactic body radiation for colorectal liver metastases (dit proefschrift).

5. Magnetic resonance imaging can be used for accurate delineation of colorectal liver metastases (dit proefschrift).


7. Margin reduction increases the therapeutic ratio in liver stereotactic body radiation therapy (S. Molinelli).

8. Kennis gaat met stappen vooruit, niet met sprongen (T. B. Macaulay).

9. Stereotactic body radiation therapy can be an effective treatment for patients with oligometastases.

10. It has not been proved in a randomized trial that the treatment of vestibular schwannoma with fractionated stereotactic radiotherapy is associated with higher rates of hearing preservation than the treatment with radiosurgery.

11. Caminante, son tus huellas el camino y nada más; caminante, no hay camino, se hace camino al andar (A. Machado).