

Stellingen behorend bij het proefschrift

## 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).
- 6 Het bezit van kennis geeft twee voordelen: men oordeelt minder en men oordeelt beter (A. P. de Moncrif).
- 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).