



# Journal of Oncology Research and Treatments

Research Article

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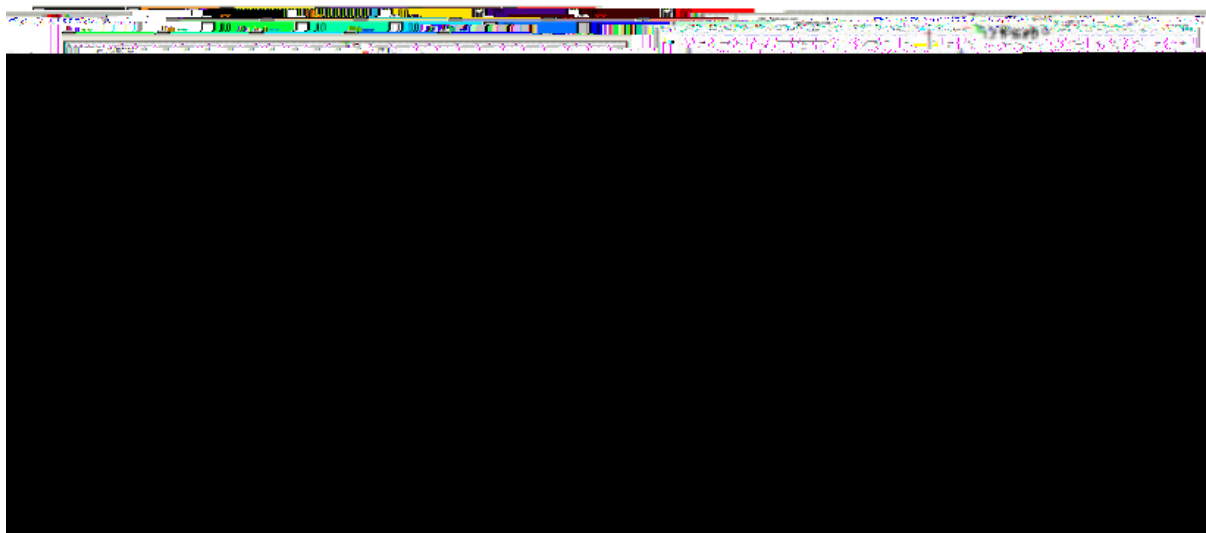


Figure 2: a) Front treated volume dimensions b) Profile treated dimensions.

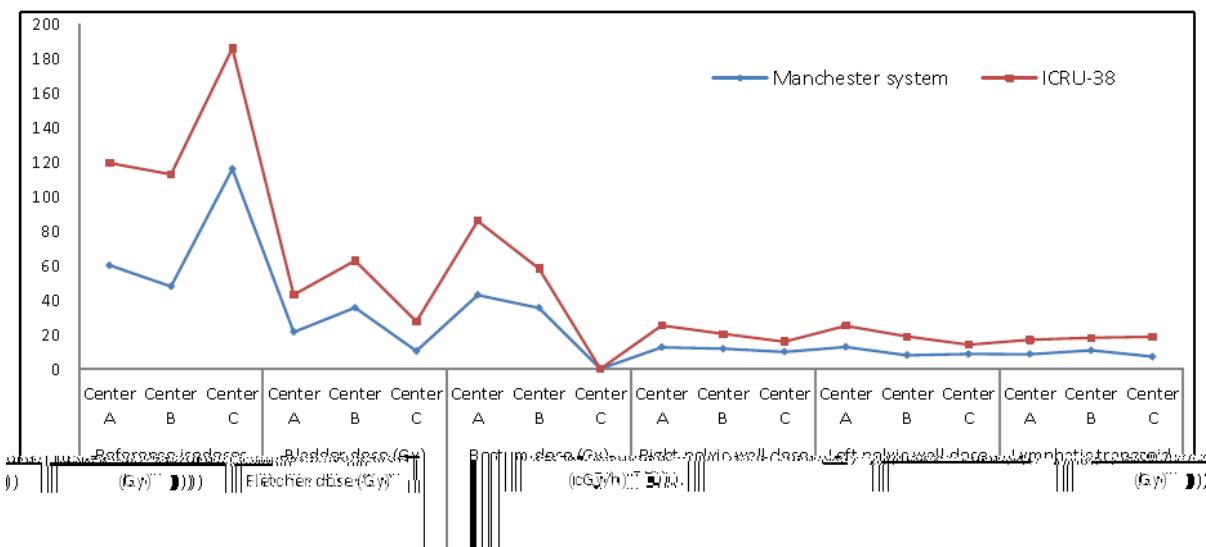


Figure 3:

Manchester system based on the dose to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid. The Manchester system uses a reference dose of 70 Gy to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid.

**Dose to organs at risk**

From Figure 3, the dose to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid is 70 Gy. The dose to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid is 70 Gy.

**Doses to specific points in the pelvic wall and lymphatic trapezoid**

From Figure 3, the dose to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid is 70 Gy. The dose to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid is 70 Gy.

The Manchester system is based on the dose to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid. The Manchester system uses a reference dose of 70 Gy to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid.

**Conclusion**

The Manchester system is based on the dose to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid. The Manchester system uses a reference dose of 70 Gy to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid.

The Manchester system is based on the dose to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid. The Manchester system uses a reference dose of 70 Gy to the bladder, prostate, rectum, left pelvic wall and lymphatic trapezoid.

**Acknowledgments**

**Citation:**