Materials and Methods: The treatment planning system where they are compared with the predicted doses.

Results: A summary of the results is shown in figure 1. The analysis of all verified IMPT fields have shown that more than 96% of verified fields were within our defined tolerances. There were no systematic errors in the position of the beam in relation to the isocenter or for the range in water. In addition, the precision (SD), calculated over all fields, is within ±0.8 mm (SD) in all three directions. In the absolute dose, we have an accuracy of about 0.6% of the predicted dose and precision of ±1.30%. Although a small number of verifications were out of tolerance, most of these were due to problems with the precision of ±1.30%. Although a small number of verifications were out of tolerance, most of these were due to problems with the precision of ±1.30%. Although a small number of verifications were out of tolerance, most of these were due to problems with the precision of ±1.30%.