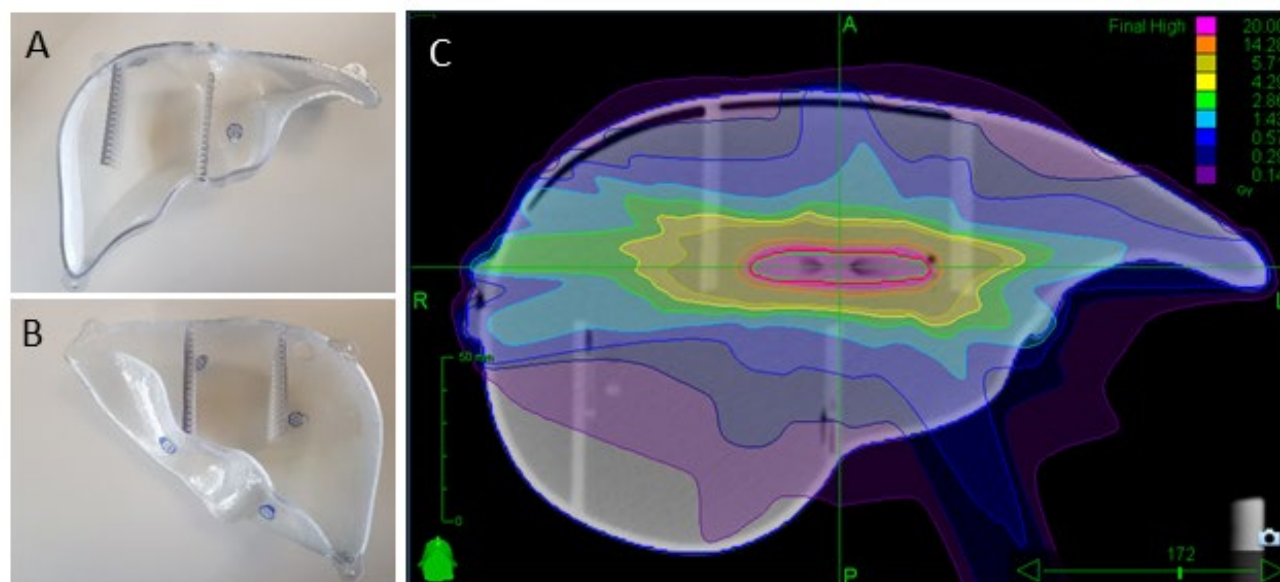


Article

# Development of an artificial 3D liver phantom for analysis of radiotherapeutic effects *in vitro*

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## Supplementary File



**Supplementary Figure S1.** Picture of the liver phantom from inside with beekleys on the surface and inserts for MCs (A,B). Monte Carlo simulation of liver treatment plan from caudal with purple = 0.14 Gy, green = 2.86 Gy and pink = 20.00 Gy (C).