Table S1. Bland-Altman analysis of absolute volumes V (expressed in ml) and mean absorbed doses D (expressed in Gy) of tumor (T), whole liver (L) and non-tumoral liver (NTL) according to the contouring approach, i.e., manual (m), rigid (r), or deformable (d).

Var.1	Var.2	Bias	LOA-	LOA+
$V_{T,m}$	$V_{T,r}$	-0.1 ml	-2.0 ml	1.8 ml
$V_{T,m}$	$V_{T,d}$	-25.6 ml	-115.3 ml	64.2 ml
$V_{L,m}$	$V_{L,r}$	0.1 ml	-4.1 ml	4.3 ml
$V_{L,m}$	$V_{L,d}$	-103.4 ml	-403.4 ml	196.5 ml
$V_{NTL,m}$	$V_{NTL,r}$	0.1 ml	-5.4 ml	5.6 ml
$V_{NTL,m}$	$V_{NTL,d}$	-76.5 ml	-349.1 ml	196.1 ml
$D_{T,m}$	$D_{T,r}$	31.2 Gy	-80.6 Gy	143.0 Gy
$D_{T,m}$	$D_{T,d}$	41.7 Gy	-70.1 Gy	153.5 Gy
$D_{T,r}$	$D_{T,d}$	10.5 Gy	-37.1 Gy	58.1 Gy
$D_{NTL,m}$	$D_{NTL,r}$	1.9 Gy	-9.1 Gy	12.9 Gy
$D_{NTL,m}$	$D_{NTL,d}$	2.3 Gy	-8.8 Gy	13.5 Gy
$D_{NTL,r}$	$D_{NTL,d}$	0.4 Gy	-7.4 Gy	8.2 Gy

Table S2. Bland-Altman analysis of relative volumes V (expressed in %) and mean absorbed doses D (expressed in %) of tumor (T), whole liver (L) and non-tumoral liver (NTL) according to the contouring approach, i.e., manual (m), rigid (r), or deformable (d).

Var.1	Var.2	Bias (%)	LOA-	LOA+
$V_{T,m}$	$V_{T,r}$	-1.0%	-1.4%	-0.7%
$V_{T,m}$	$V_{T,d}$	-30.8%	-3.1%	-58.5%
$V_{L,m}$	$V_{L,r}$	0.1%	0.1%	0.1%
$V_{L,m}$	$V_{L,d}$	-24.6%	-12.4%	-36.7%
$V_{NTL,m}$	$V_{NTL,r}$	0.1%	0.1%	0.1%
$V_{NTL,m}$	$V_{NTL,d}$	-24.2%	-13.5%	-34.9%
$D_{T,m}$	$D_{T,r}$	-2.6%	-44.4%	39.2%
$D_{T,m}$	$D_{T,d}$	8.6%	-49.6%	66.8%
$D_{T,r}$	$D_{T,d}$	11.2%	-6.0%	28.4%
$D_{NTL,m}$	$D_{NTL,r}$	34.0%	19.1%	48.8%
$D_{NTL,m}$	$D_{NTL,d}$	61.8%	44.1%	79.4%
$D_{NTL,r}$	$D_{NTL,d}$	29.3%	26.2%	32.4%