

[SABR-ROC Planning Dummy-run Questionnaire]

Please fill in the prescribed dose and related information for each case.

If there are any specific notes related to the plan, please enter them in the [Remarks] section below each case.

Institution:

1. Case #1 (F/51)

- A. Number of field: 1 (PALN ~ iliac LN)
- B. GTV1: PALN ~ iliac LN
- C. PTV1: GTV1 + margin

Target	Dose per fraction (cGy)	Total fraction	Total dose (cGy)
PTV1			

[Remarks]

2. Case #2 (F/69)

- A. Number of field: 3 (RLL / LUL / LLL)
- B. GTV1: RLL nodule (17#)
- C. PTV1: GTV1 + margin
- D. GTV2: LUL nodule (37#)
- E. PTV2: GTV2 + margin
- F. GTV3: LLL nodule (17#)
- G. PTV3: GTV3 + margin

Target	Dose per fraction (cGy)	Total fraction	Total dose (cGy)
PTV1			=
PTV2			
PTV3			

[Remarks]

4. Case #3 (F/73)

- A. Number of field: 1 (subphrenic~perihepatic lesion)
- B. GTV1: subphrenic~perihepatic
- C. PTV1: GTV1 + margin

Target	Dose per fraction (cGy)	Total fraction	Total dose (cGy)
PTV1			=

[Remarks]

5. Case #4 (F/71)

- A. Number of field: 3 (Paracolic / abdominal wall / pelvic seeding)
- B. GTV1: paracolic seeding
- C. ITV1: GTV1 + internal margin
- D. PTV1: GTV1 + margin
- E. GTV2: abdominal wall mass
- F. ITV2: GTV2 + internal margin
- G. PTV2: GTV2 + margin
- H. PTV3: pelvic seeding (contoured as PTV due to absence of a clear GTV)

Target	Dose per fraction (cGy)	Total fraction	Total dose (cGy)
PTV1			=
PTV2			
PTV3			

[Remarks]