

Suppl. Tbl. 1: Delphi process for organ specific statements, round 1, statistics.

Topic	yes	no	abstention
General requirements – Statement 1 For stereotactic radiotherapy treatments, techn	100	0	0
Dose prescription – Statement 1 The dose for stereotactic radiotherapy treatments w	88.9	11.1	0
Dose prescription – Statement 2 The desired dose prescription based on a PTV enc	100	0	0
Dose prescription – Statement 3 For treatment plan harmonization (e.g., within clinic	88.9	5.55	5.55
Dose prescription – Statement 5 To adapt dose prescription to specific clinical param	66.7	16.7	16.7
Beam Technique Planning – Statement 1 Best practice guidelines including simultar	94.4	0	5.6
Beam Technique Planning– Statement 2 The dose in-homogeneity in the PTV and tl	100	0	0
Beam Technique Planning– Statement 3 •To create robust SBRT treatment plans, th	88.9	0	11.1
Beam Technique Planning– Statement 4 For <u>local Re-SBRT</u> after prior SBRT, dos	66.7	16.7	16.7
Dose Calculation - Statement 1 <u>Density override</u> in the treatment planning systems	77.8	11.1	11.1
Dose Calculation - Statement 2 In <u>areas with large density inhomogeneities</u> , the	94.4	0	5.6
Dose Calculation - Statement 3 The <u>maximum grid size for dose calculation</u> for ste	100	0	0
Documentation – Statement 1 The dosimetric plan information of stereotactic radioth	83.3	16.7	0
Documentation – Statement 2 Due to the potential of significant dose reductions from	94.4	5.6	0