

TG-315 Draft - Table 1: EBRT Treatment Plan Report Components

Section	MPPG Recommendations	ClearCheck EBRT Reporting
General	Hospital/Location	✓
	Print date or date of service	✓
	Planning system/version	✓
	Page numbers (optional)	✓
	Plan creation/revision date (optional)	✓
	Planner/staff (optional)	✓
Demographics	Patient name	✓
	MRN/ID	✓
	Date of Birth	✓
	Sex	✓
Prescription/Written Directive on Plan Document	Target Anatomic Site	✓
	Dose	✓
	Fractionation	✓
	Prescription method/Plan normalization method	✓
	Course/Diagnosis identifier (optional)	✓
	Planner/Physician approval/date (optional)	✓
Plan Summary	Machine identifier	✓
	Energy, photon/electron	✓
	Beam names/IDs	✓
	Gantry/couch angles	✓
	Collimator angle & size	✓
	RX & normalization	✓
	MUs per beam	✓
	Couch angles	✓
Additional Plan Information	Isocenter location	✓
	Patient or couch shifts	✓
	Planning CT date/scanner ID	✓
	Patient orientation	✓
	Ref. points/points of interest with location/dose/type	✓
	Name of CT density table (optional)	✓*
	Import log (optional)	✓*
	Plan UID (optional)	✓
	Composite plan information (optional)	✓
	IEC convention (optional)	✓
Dose Calculation	Method (Convolution/AAA)	✓
	Normalization method	✓
	Heterogeneity corrections (Y/N)	✓
	Grid resolution/size	✓
	Tissue density override	✓
	Field edges (jaws & MLC)	✓
Beams Eye Views	Graticule/scale	✓
	Wedge direction graphical display	✓
	Patient orientation	✓
	Beam information	✓
	Target contours	✓
	Critical OAR contour(s)	✓
	Bolus placement with skin render	✓*
	Absolute isodose lines with selected target & OARs contours	✓
Images with Isodose	Prescription isodose level(s)	✓
	Isocenter point or its location	✓
	Patient orientation	✓
	Slice number	✓
	Structure names	✓
DVHs (when applicable)	Defined dose constraint to each structure	✓
	Volume	✓
	Minimum dose	✓
	Maximum dose	✓
	Mean dose	✓
	DVH graphs	✓

*Not available through Eclipse API, available with screenshot tool

Terms: OARs: Organs-at-risk; UID: Unique identification number; DVHs: Dose volume histograms; AAA: Anisotropic analytical algorithm

Disclaimer: This chart is based off of the TG-315 draft. This is not based off of the final version of the task group.