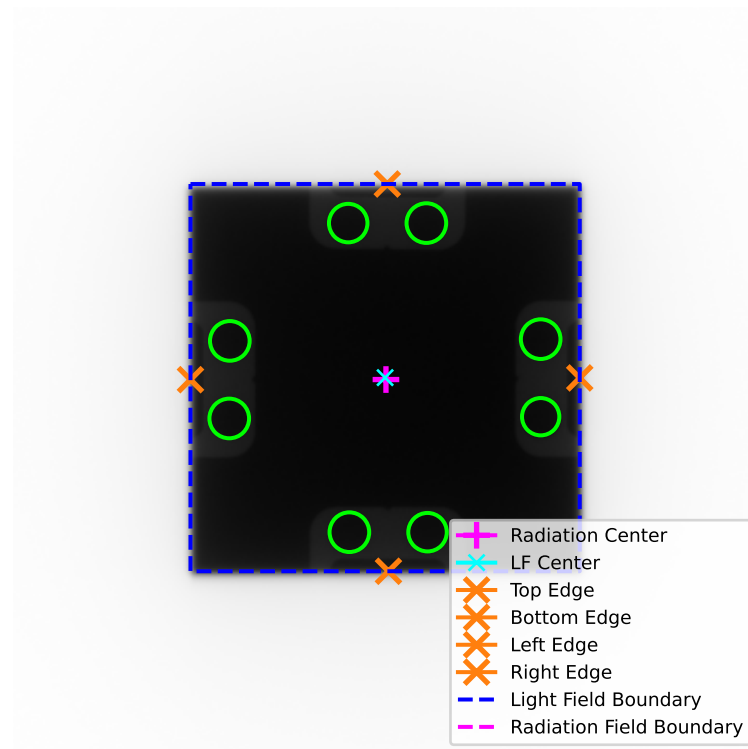


Field Coincidence QA: Face_Phantom_6MeV_Scan.dcm
Machine: TrueBeam | Energy: 6x [MV], 600 [MU/min] ☐
Model: Highres ☐
Mode Type : Single ☐
Offset Corr. : true ☐
Gain Corr. : true ☐
Pixel Corr. : true ☐
Averaging : true ☐
Integration : false ☐
Reset Frames : 2

Gantry: 0.006634° | Couch: 0.000000° | Pixel Spacing: 0.336 mm (X), 0.336 mm (Y)



LF→LF-Center = light edge to LF center; RF→CAX = radiation edge to center
Center Δ = offset between light and radiation field centers

Edge	LF→LF-Center (mm)	RF→CAX (mm)	Δ (mm)	Result
Top	74.36	74.20	0.16	PASS
Bottom	74.37	74.20	0.17	PASS
Left	74.75	74.80	0.05	PASS
Right	74.75	74.80	0.05	PASS
Center Δ	0.80	-	-	PASS