

# Radiation Light Field QA

Department: South Bay Radiation Oncology

Machine Name: SB-LA-1

Data Acquired: 1/19/2022

Vendor: Varian

Data Analyzed: 1/20/2022

Model: Truebeam

Serial #:

Status: **Pass**

## Jaws \* 15x15 \* Center Marker

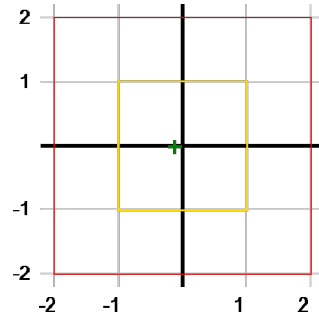
### Radiation Light Field Displacements

Radiation Light Field Disp. (X/Y): **-0.11** / **-0.02** mm.

Jaw/MLC Disp.(Left/Right): **0.82** / **-0.97** mm.

Jaw/MLC Disp.(Top/Bottom): **-0.07** / **-0.52** mm.

Light Field Rotation: **0.20** deg.

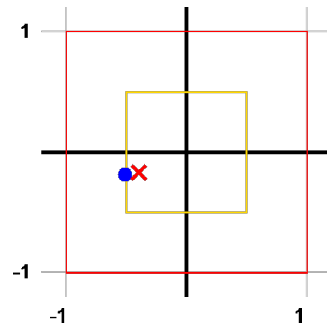


+ Radiation Light Field Displacements

### Crosshair Displacements

Radiation Crosshair Disp. (X/Y): **-0.50** / **-0.19** mm.

Light Field Crosshair Disp. (X/Y): **-0.39** / **-0.17** mm.



● Radiation Crosshair Displacements

✗ Light Field Crosshair Displacements

Test Thresholds	Alert	Error
Radiation Light Field (mm)	1.0	2.0
Jaw/MLC Disp. (mm)	1.0	2.0
Crosshairs (mm)	0.5	1.0



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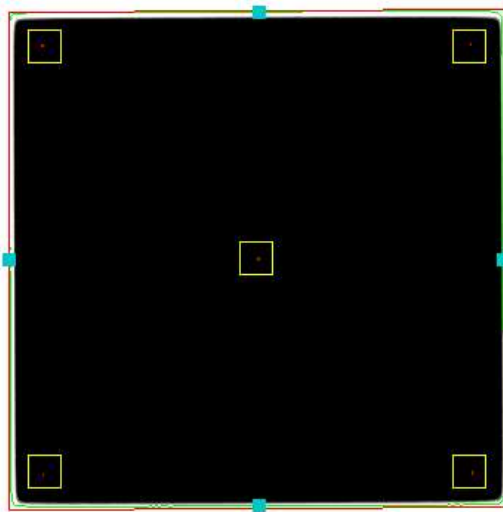
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