Winston-Lutz Multi-BB Analysis

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Winston-Lutz Multi-Target Multi-Field Analysis
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Number of images: 4

2D distances
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Max 2D distance of any BB->Field: 0.16 mm
Mean 2D distance of any BB->Field: 0.12 mm
Median 2D distance of any BB->Field: 0.11 mm

BB #     Description
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BB_0     Left 15.232000350952148mm, Up 74.52266693115234mm, In 58.2400016784668mm
BB_1     Right 15.008000073840332mm, Up 49.40266799926758mm, In 58.2400016784668mm
BB_2     Left 59.13600158691406mm, Up 54.522666931152344mm, In 14.336000442504883mm
BB_3     Left 59.13600158691406mm, Up 29.514667510986328mm, Out 15.680000305175781mm
BB_4     Right 60.928001403808594mm, Down 40.517333984375mm, Out 15.680000305175781mm
BB_5     Left 14.784000396728516mm, Down 34.83733367919922mm, Out 60.03200149536133mm
BB_6     Right 60.03200149536133mm, Down 45.06133270263672mm, In 14.336000442504883mm
BB_7     Right 14.5600004196167mm, Down 69.95733642578125mm, Out 60.928001403808594mm
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Image	G	C	P	BB_0	BB_1	BB_2	BB_3	BB_4	BB_5	BB_6
=0, Gantry sag=0.dcm	0	0	0	0.16	0.11	0.11	0.11	0.11	0.16	0.16
=0, Gantry sag=0.dcm	90	0	0	0.11	0.11	0.11	0.11	0	0	0.16
=0, Gantry sag=0.dcm	180	0	0	0.11	0.16	0.11	0.16	0.16	0.11	0.16
=0, Gantry sag=0.dcm	270	0	0	0.11	0.16	0.11	0.11	0	0.16	0.11

Image	Couch Angle	Yaw Error (°)
=0, Gantry sag=0.dcm	0	0.02

Winston-Lutz Multi-BB Analysis

WL G=0, C=0, P=0; Field=(20, 20)mm (shifts=Custom); BB=5mm @ left=-14.56, in=-60.93, up=-69.96; Gantry tilt=0, Gantry sag=0.dcm

- Field CAX
- Detected BB
- EPID Center

Max Nominal to BB: 0.16mm

G=0, B=0, P=0

Pylinac

WL G=90, C=0, P=0; Field=(20, 20)mm (shifts=Custom); BB=5mm @ left=-14.56, in=-60.93, up=-69.96; Gantry tilt=0, Gantry sag=0.dcm

- Field CAX
- Detected BB
- EPID Center

Max Nominal to BB: 0.16mm

G=90, B=0, P=0

Winston-Lutz Multi-BB Analysis

WL G=180, C=0, P=0; Field=(20, 20)mm (shifts=Custom); BB=5mm @ left=-14.56, in=-60.93, up=-69.96; Gantry tilt=0, Gantry sag=0.dcm

Legend:
- Field CAX
- Detected BB
- EPID Center

Max Nominal to BB: 0.16mm

G=180, B=0, P=0

WL G=270, C=0, P=0; Field=(20, 20)mm (shifts=Custom); BB=5mm @ left=-14.56, in=-60.93, up=-69.96; Gantry tilt=0, Gantry sag=0.dcm