

Winston-Lutz Analysis

Winston-Lutz results:

Key, looking from foot of table:

+x: right, +y: up, +z: out

Average SID (mm): 1500

Number of images: 17

Maximum 2D CAX->BB distance (mm): 1.14

Median 2D CAX->BB distance (mm): 0.64

Maximum Gantry RMS deviation (mm): 0.89

Maximum EPID RMS deviation (mm): 1.05

Maximum Collimator RMS deviation (mm): 0.57

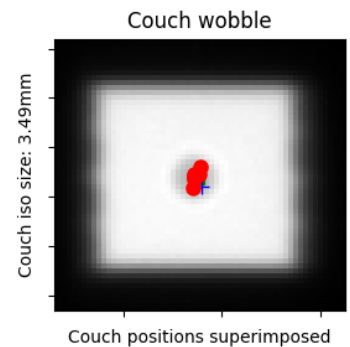
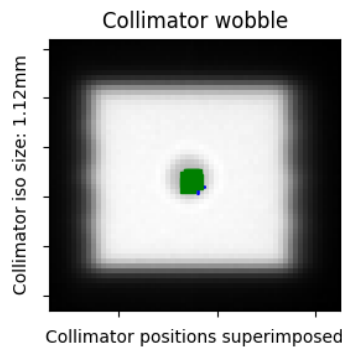
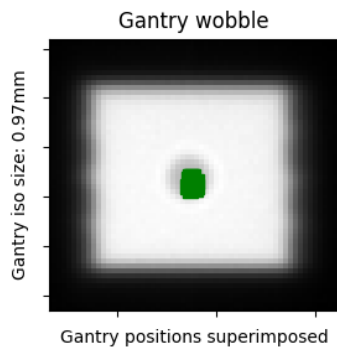
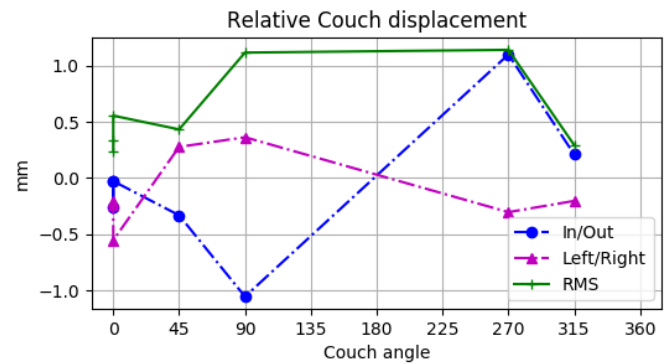
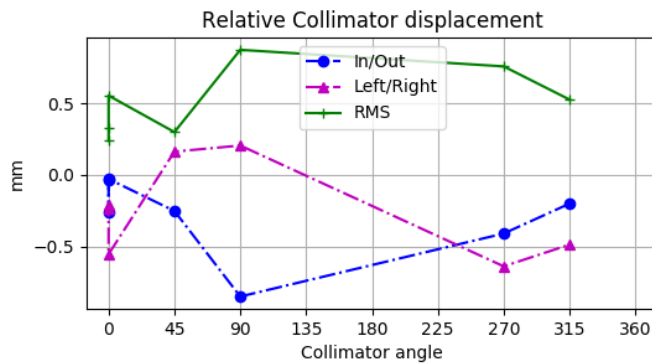
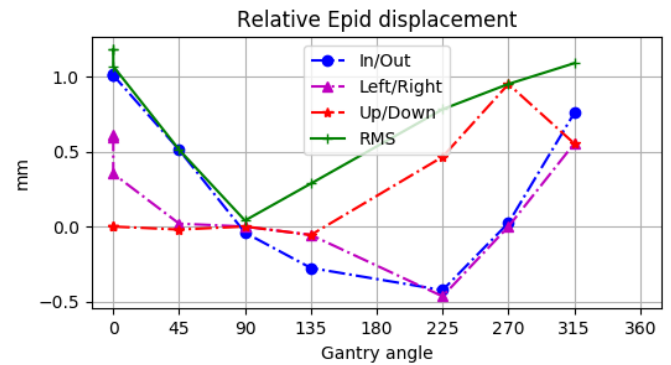
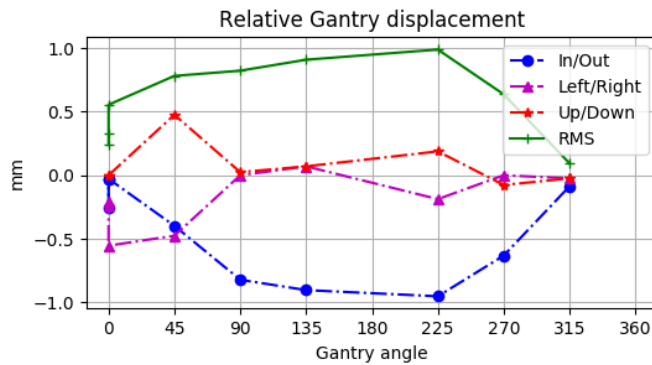
Maximum Couch RMS deviation (mm): 0.85

Gantry iso->BB vector (mm): x=-0.40, y=0.18, z=-0.49

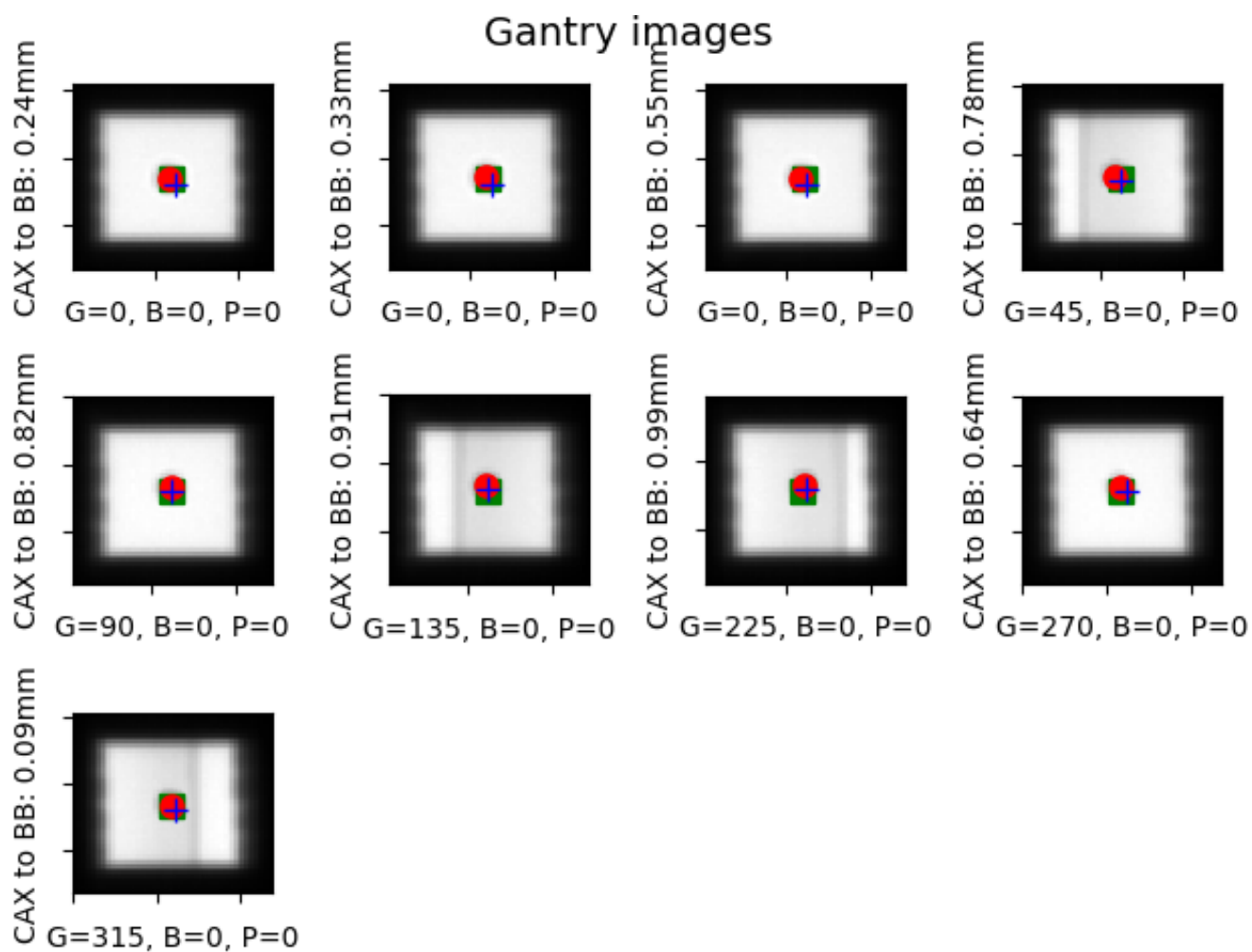
Gantry 3D isocenter diameter (mm): 0.97

Collimator 2D isocenter diameter (mm): 1.12

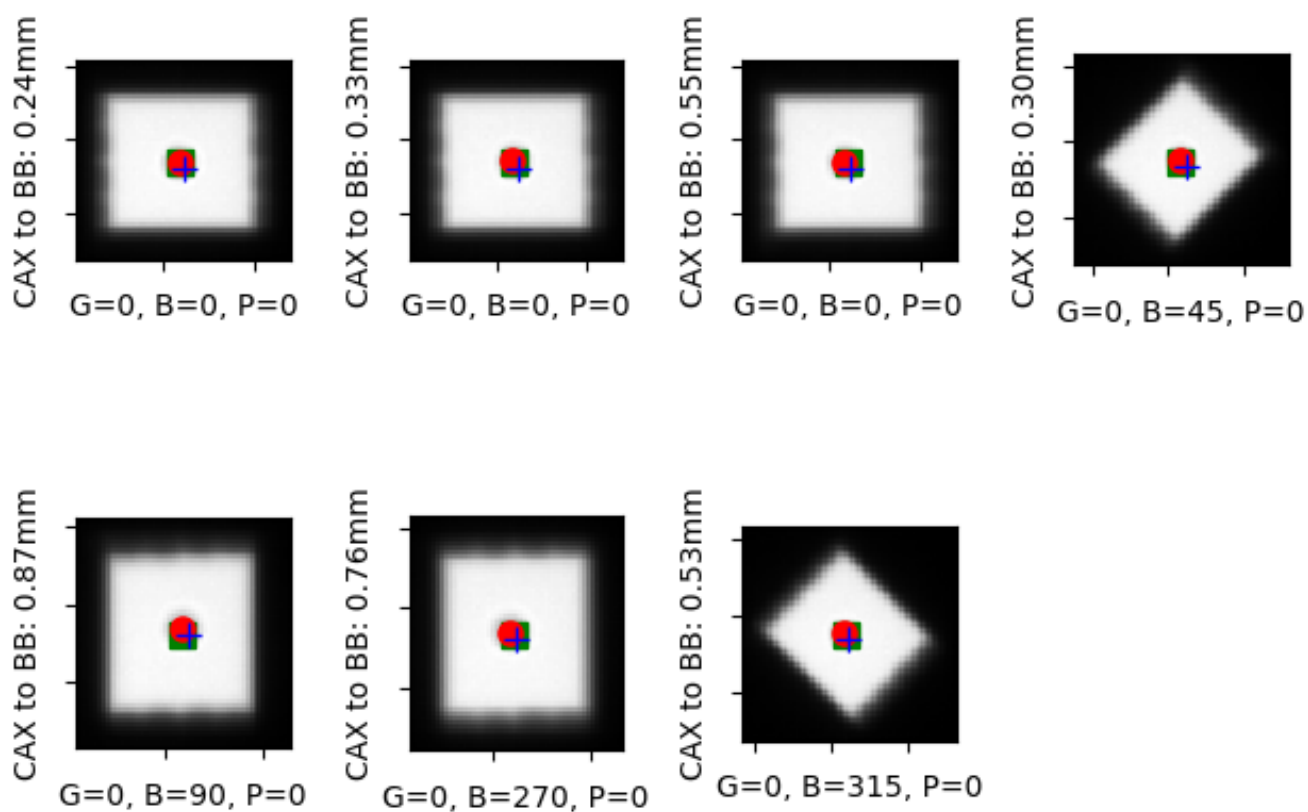
Couch 2D isocenter diameter (mm): 3.49



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Collimator images



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Couch images

