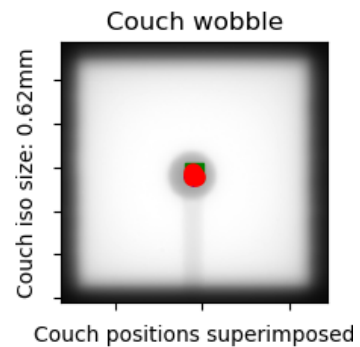
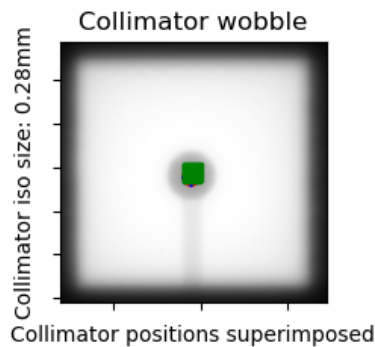
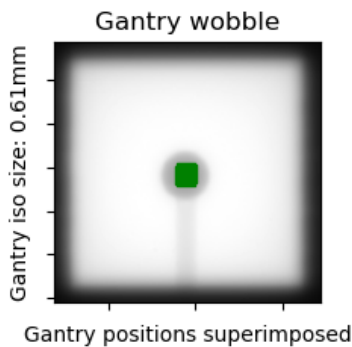
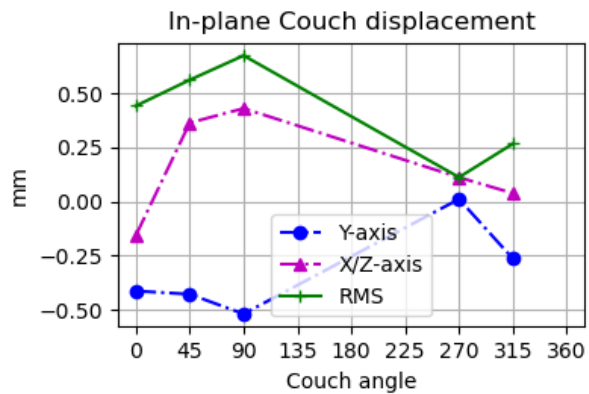
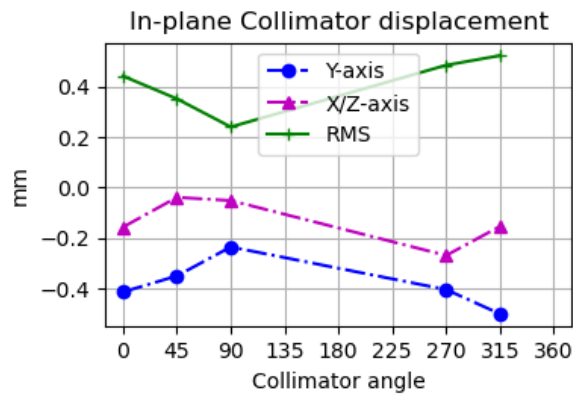
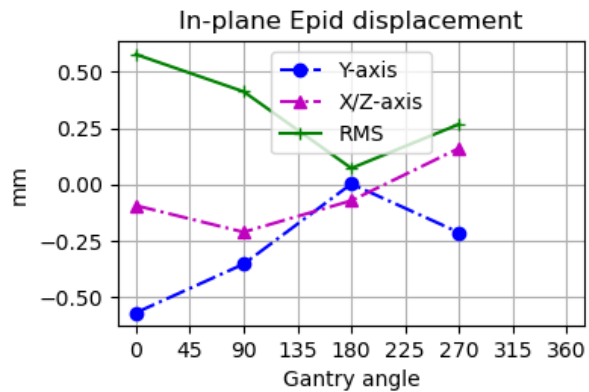
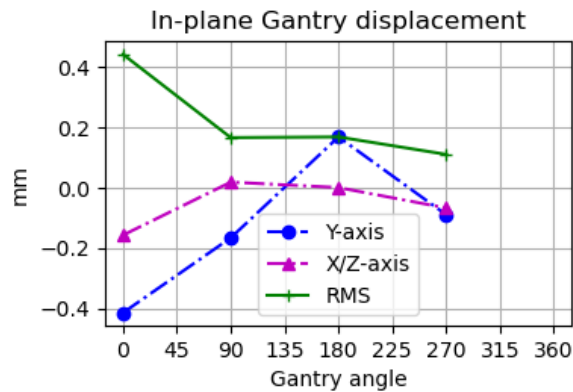


Winston-Lutz Analysis

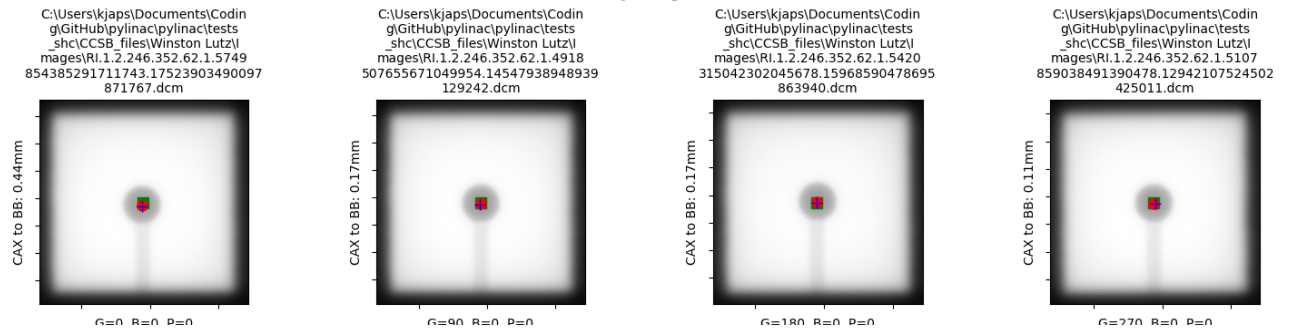
Winston-Lutz Analysis

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Number of images: 12
Maximum 2D CAX->BB distance: 0.67mm
Median 2D CAX->BB distance: 0.31mm
Shift to iso: facing gantry, move BB: RIGHT 0.10mm; IN 0.25mm; UP 0.04mm
Gantry 3D isocenter diameter: 0.61mm (4/12 images considered)
Maximum Gantry RMS deviation (mm): 0.17mm
Maximum EPID RMS deviation (mm): 0.68mm
Gantry+Collimator 3D isocenter diameter: 0.69mm (8/12 images considered)
Collimator 2D isocenter diameter: 0.28mm (5/12 images considered)
Maximum Collimator RMS deviation (mm): 0.52
Couch 2D isocenter diameter: 0.62mm (5/12 images considered)
Maximum Couch RMS deviation (mm): 0.67



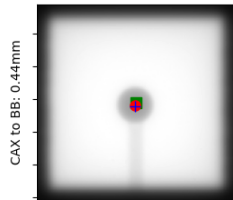
Gantry images



Winston-Lutz Analysis

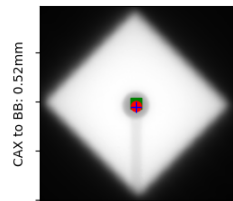
Collimator images

C:\Users\kjaps\Documents\Coding\GitHub\pylinac\pylinac\tests_shc\CCSB_files\Winston Lutz\images\RI.1.2.246.352.62.1.5749854385291711743.17523903490097871767.dcm



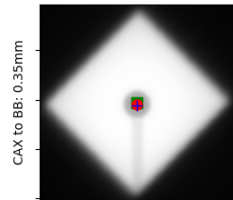
G=0, B=0, P=0

C:\Users\kjaps\Documents\Coding\GitHub\pylinac\pylinac\tests_shc\CCSB_files\Winston Lutz\images\RI.1.2.246.352.62.1.5039230422626045011.9425093461982898086.dcm



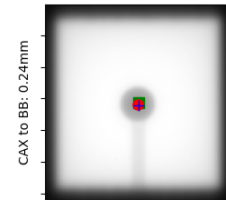
G=0, B=315, P=0

C:\Users\kjaps\Documents\Coding\GitHub\pylinac\pylinac\tests_shc\CCSB_files\Winston Lutz\images\RI.1.2.246.352.62.1.4814720101732063070.6574515028944441744.dcm



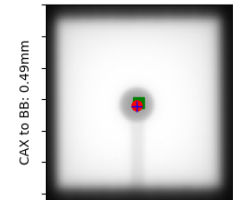
G=0, B=45, P=0

C:\Users\kjaps\Documents\Coding\GitHub\pylinac\pylinac\tests_shc\CCSB_files\Winston Lutz\images\RI.1.2.246.352.62.1.5743392039194293440.1234457708970541480.dcm



G=0, B=90, P=0

C:\Users\kjaps\Documents\Coding\GitHub\pylinac\pylinac\tests_shc\CCSB_files\Winston Lutz\images\RI.1.2.246.352.62.1.5229484118138226465.2914874571390331532.dcm



G=0, B=270, P=0

Couch images

