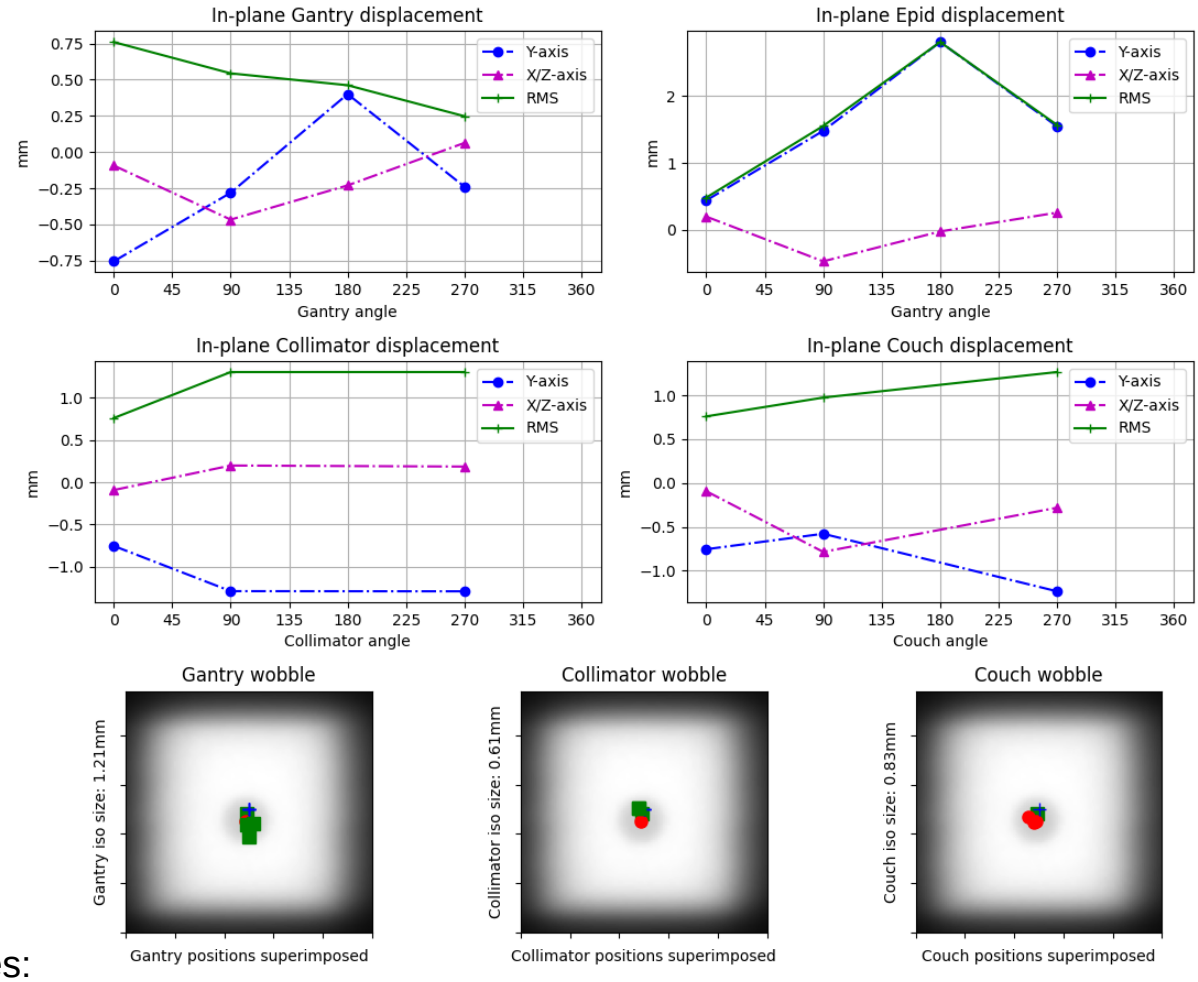
Winston-Lutz Analysis

Metadata:
Autor: William A. P. dos Santos
Função: Físico
Acelerador Linear: Synergy Full
Modelo MLC: Agility

Winston-Lutz Analysis
==========
Number of images: 8
Maximum 2D CAX->BB distance: 1.31mm
Median 2D CAX->BB distance: 0.87mm
Shift to iso: facing gantry, move BB: LEFT 0.20mm; IN 0.37mm; DOWN 0.27mm
Gantry 3D isocenter diameter: 1.21mm (4/8 images considered)
Maximum Gantry RMS deviation (mm): 0.54mm
Maximum EPID RMS deviation (mm): 2.81mm
Gantry+Collimator 3D isocenter diameter: 1.69mm (6/8 images considered)
Collimator 2D isocenter diameter: 0.61mm (3/8 images considered)
Maximum Collimator RMS deviation (mm): 1.31
Couch 2D isocenter diameter: 0.83mm (3/8 images considered)
Maximum Couch RMS deviation (mm): 1.27



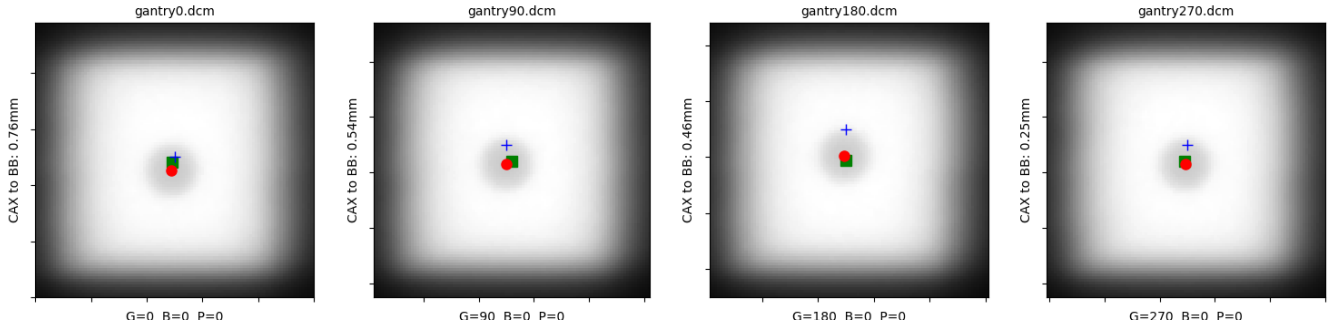
Notes:

Análise de Winston-Lutz com pylinac
Campo 2 cm X 2 cm
Tolerância: 1 mm
Limite de ação: 0.8 mm
Local das imagens: ./WL\WL_2019-12-16_analisado

Winston-Lutz Analysis

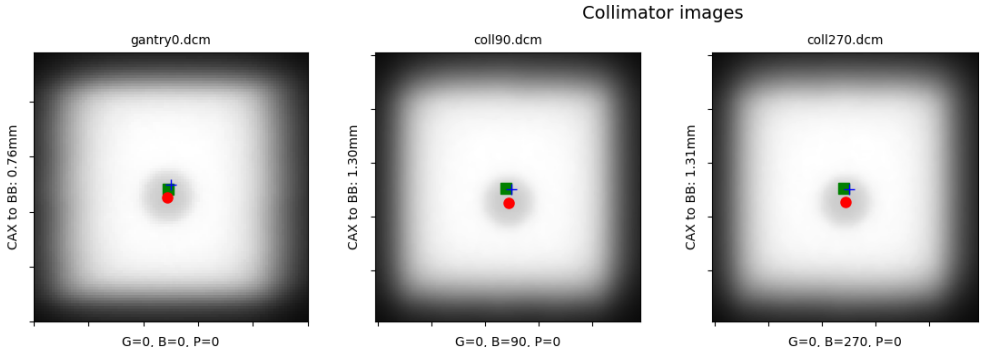
Metadata:
Autor: William A. P. dos Santos
Função: Físico
Acelerador Linear: Synergy Full
Modelo MLC: Agility

Gantry images



Winston-Lutz Analysis

Metadata:
Autor: William A. P. dos Santos
Função: Físico
Acelerador Linear: Synergy Full
Modelo MLC: Agility



Winston-Lutz Analysis

Metadata:
Autor: William A. P. dos Santos
Função: Físico
Acelerador Linear: Synergy Full
Modelo MLC: Agility