

# Flatness & Symmetry Analysis

---

## Flatness & Symmetry

File: Teste\_FlatSym/PORTAL\_6MV\_2MU.dcm

Flatness method: Elekta

Vertical flatness: 105.452%

Horizontal flatness: 107.322%

Symmetry method: Elekta

Vertical symmetry: 102.209%

Horizontal symmetry: 105.172%

Penumbra (80/20):

Horizontal: 123.6mm

Vertical: 2.0mm

Field Size:

Horizontal: 195.1mm

Vertical: 201.7mm

CAX to edge distances:

CAX -> Upper edge: 100.0mm

CAX -> Lower edge: 101.8mm

CAX -> Left edge: 97.7mm

CAX -> Right edge: 97.4mm

## Metadata:

Autor: William A. P. dos Santos

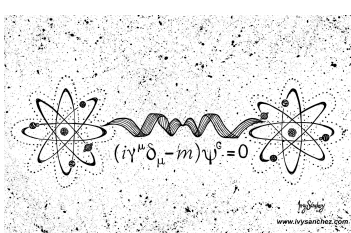
Função: Físico

Unidade: Hospital

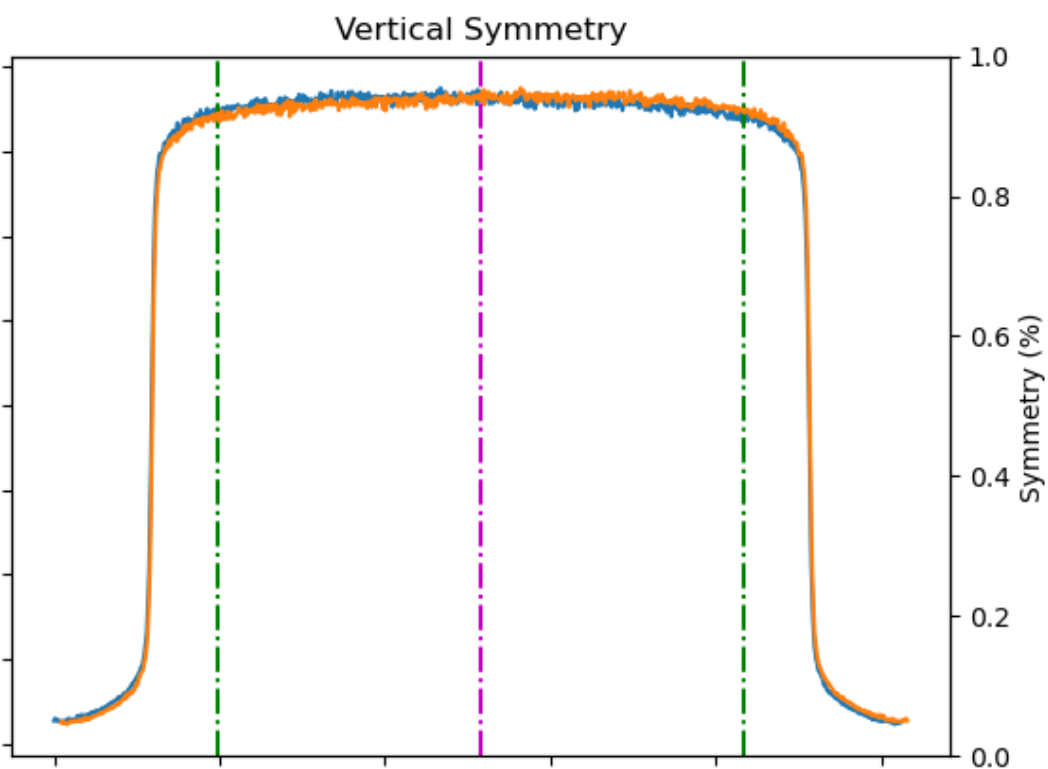
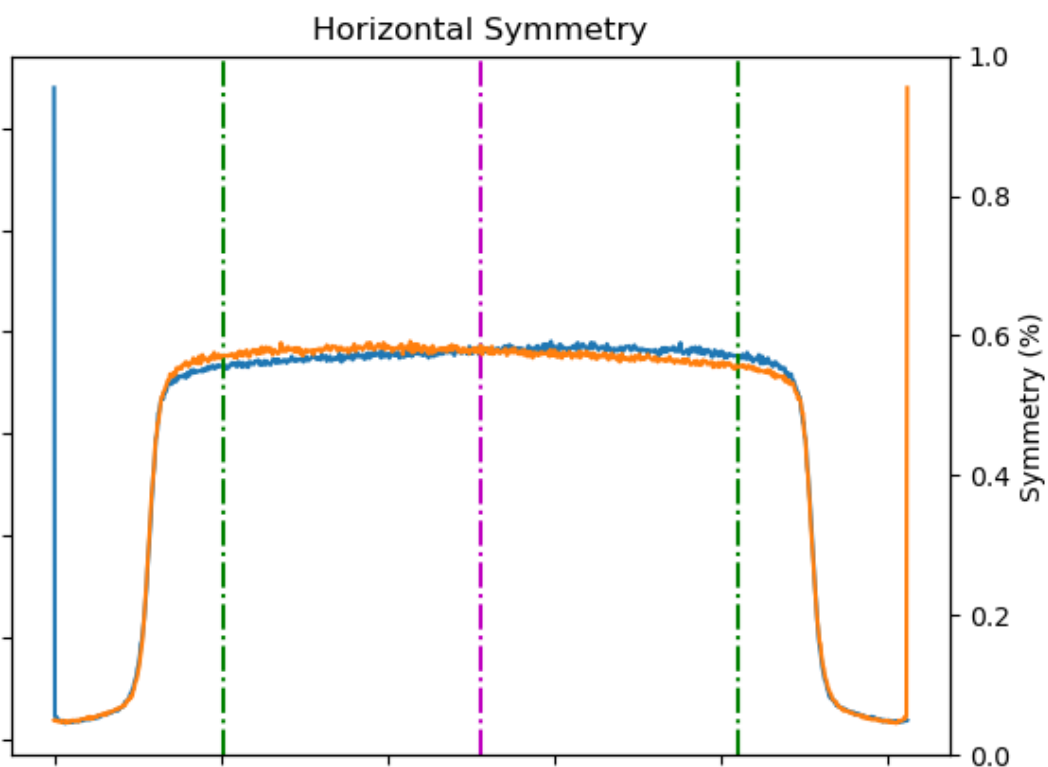
Acelerador Linear: Synergy

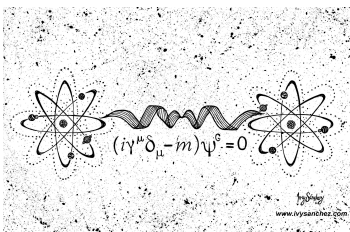
Modelo MLC: MLC

Tamanho de campo: 20 cm X 20 cm



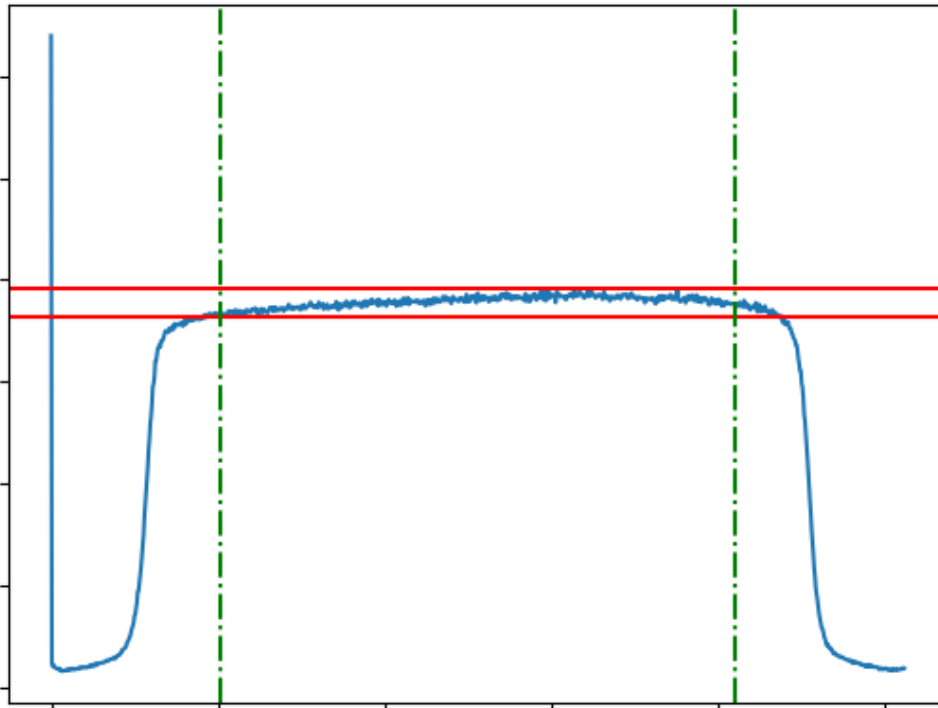
# Flatness & Symmetry Analysis



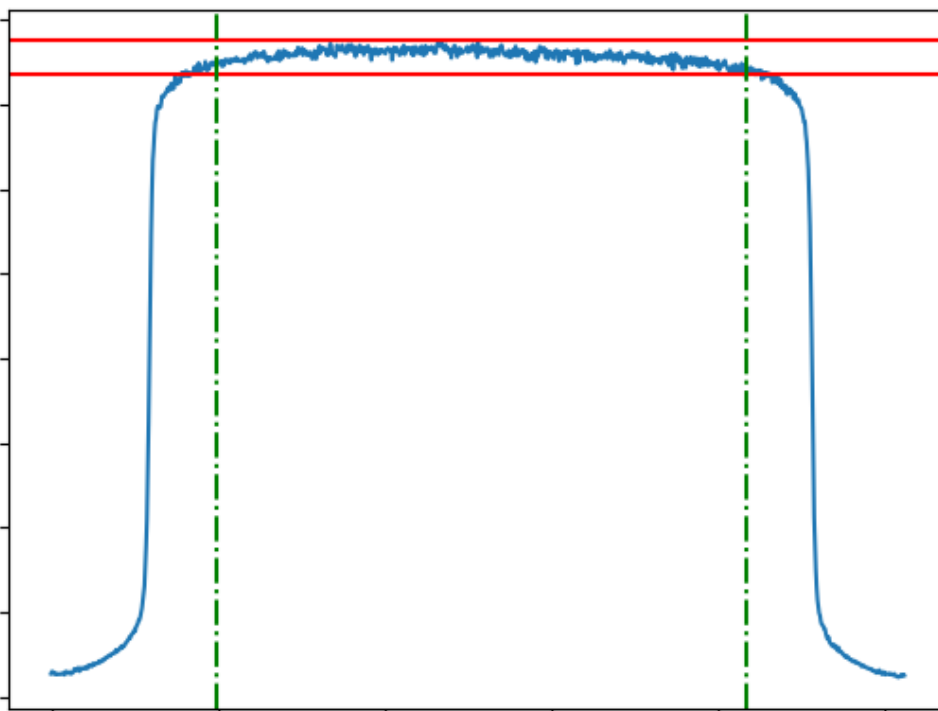


# Flatness & Symmetry Analysis

Horizontal Flatness

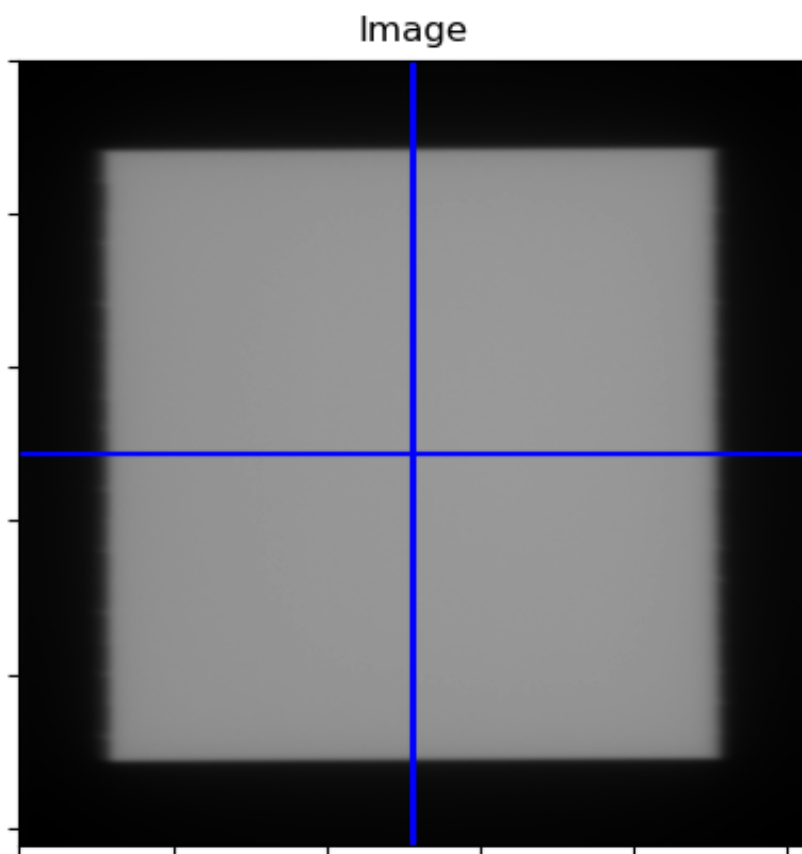


Vertical Flatness





# Flatness & Symmetry Analysis



## Metadata:

Autor: William A. P. dos Santos

Função: Físico

Unidade: Hospital

Acelerador Linear: Synergy

Modelo MLC: MLC

Tamanho de campo: 20 cm X 20 cm