

Patient name : Fernandez^Claudia Ines
Patient ID : 5-21165-0
Plan file : Fernandez_Claudia_Ineset1
Clinic : Mevaterapia
Physician :
Physicist :
Plan Approved by : -----
Machine name:CETRO_Fotones_06MV (Linac Photons)
Calibration [cGy/MU]: 1.0000 (27/12/2017)
(calibration at reference SSD + dmax)

Target dose : 240.0 Fractions: 25 Total: 6000 cGy
Target percent selected : 100.0 (Normalization value: 107.0)

FIELD # 7
ISOCENTER ISO1
INPLANE 70
CROSSPLANE 35
TABLE ANG 180
GANTRY ANG 170
GANTRY ROT 0
COLLIM ANG 180
WEIGHT 0.160
WEDGE FILT NONE
WEDGE POS ----
ShieldFileFernandez_e4b67
TrayFactor 1.000
HEAD-JAW -80
FEET-JAW 150
RIGHT-JAW 35
LEFT-JAW 0
SSD 949.8
Device 0
MON. UNITS 34.1

Dose Computation Mode: Convolution - Pencil Beam 8x8mm
Normalized at depth of maximum dose for each field
Density correction ON