

HCUNICAMP  
 Jun 25 2020 14:50:24  
 Planner ID: renata

Version XiO - Release 4.70.02  
 Doc: 02220200625.144913.201

# Teletherapy Sources

Patient ID: phantom40  
 Name: phantom40x40x40  
 Studysset ID: LUCASHERES  
 Description: ESTAGIO 2019 2SEM  
 Plan ID: TESTE  
 Plan description: TESTE  
 Treatment Orientation: Supine, Head Toward Gantry  
 Treatment Plan Approved: No  
 Treatment Date: Sep 18 2019  
 Beam weighting mode: Absolute dose/MU

Beam Number  
 4

Description	E0
Machine ID	E09HC
Collimator	Sym
Setup/Dist (cm)	SSD/100.0
SSD/Wt fan SSD/SBD (cm)	100.0/100.0/99.0
Field Size at Isocenter	
Cone ID	20x20
Field Size (cm)	20.0
Field Size (cm)	20.0
Gantry/Coll angle (deg)	0.0/0.0
Couch (deg)	0.0
Isocenter/Beam entry	Entry
X, Y, Z(cm)	0.00/-20.00/20.00
Bolus	1
Calc algorithm	Pencil Beam
Weight (cGy)/No. fractions	5419.5/25
Bolus (unbol/bol)	0.0/5419.5
X, Y, Z (unbol) (cm)	---/---/---
X, Y, Z (bol) (cm)	0.00/-20.00/18.80
Defined at	Dmax
Depth; skin/bol (cm)	2.2/2.2
Effective; skin/bol (cm)	2.2/2.2
TAR/TPR/PDD	PDD
At depth (unbol/bol)	100.0/100.0
Dose Output/bol	0.989/0.989 (cGy/MU)
SSD/bol (output) (cm)	100.0/100.0
Ref. Depth or Dmax(cm)	2.2
Frac MU/time (unbol/bol)	0.000/1.000
Num Frac (unbol/bol)	0/25
Min or MU (unbol/bol)	0.00/397.52 (MU)
Integer MU (unbol/bol)	0/398
Tx aids:	
Ratio unbol:bol/norm	0:1/bolused
At effective (unbol/bol)	99.9/54.1