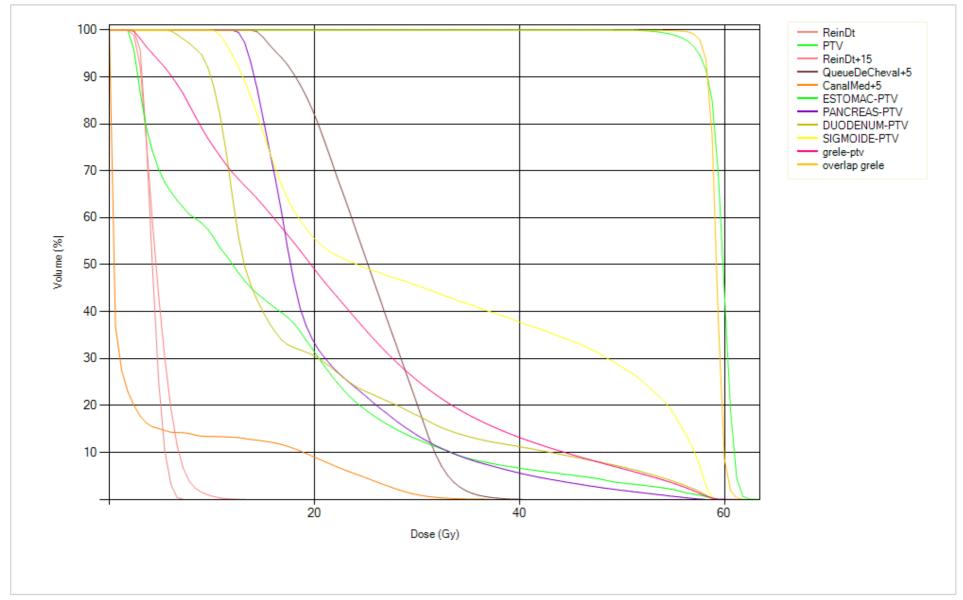
Accuray Precision® Plan Overview

Patient Name:CASENAVE DIT MILHET, ALAINDate Of Birth:25 Nov 1947Gender:MalePatient Key:409532

Medical ID: 202205472 Version: Accuray Precision 3.3.1.3 [2]

Plan Type: Standard Planned Fractions: 30 Treatment Machine / Serial No.: 4010012_1000MU 1180 MU/min, rev 30 / 4010012 Maximum Dose (Gy): 63.50 Plan Saved Date: 22 Jun 2023, 4:45:22 PM (hr:min:sec) MU Planned / MU per Fraction: 117273.6 / 3909.1 Field Width (cm): 5.0, Dynamic Red Lasers Offset (IECf, mm): X: 0.00 Y: -28.02 Z: -9.33 Pitch: 0.430 Couch Travel (mm): 285.2 Modulation Factor / Actual: 2.500 / 1.8 Couch Speed (mm/sec): 1.3 Sinogram Segments: 4.3 Gantry Period (sec): 17.2 Beam On Time (sec): 226.0 Gantry Rotations: 13.0 Plan Delivery Type / Mode: Helical / IMRT Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Spacing (IECp, mm) X: 0.98 Y: 2.50 Z: 0.98 Planning Method: None Reference Point (IECp, mm): X: 35.2 Y: -105.0 Z: 2.0				
Plan Type: Standard Planned Fractions: 30 Treatment Machine / Serial No.: 4010012_1000MU 1180 MU/min, rev 30 / 4010012 Maximum Dose (Gy): 63.50 Plan Saved Date: 22 Jun 2023, 4:45:22 PM (hr:min:sec) MU Planned / MU per Fraction: 117273.6 / 3909.1 Field Width (cm): 5.0, Dynamic Red Lasers Offset (IECf, mm): X: 0.00 Y: -28.02 Z: -9.33 Pitch: 0.430 Couch Travel (mm): 285.2 Modulation Factor / Actual: 2.500 / 1.8 Couch Speed (mm/sec): 1.3 Sinogram Segments: 4.3 Gantry Period (sec): 17.2 Beam On Time (sec): 226.0 Gantry Rotations: 13.0 Plan Delivery Type / Mode: Helical / IMRT Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Spacing (IECp, mm) X: 0.98 Y: 2.50 Z: 0.98 Planning Method: None Reference Point (IECp, mm): X: 35.2 Y: -105.0 Z: 2.0	Plan Name:	recidive retroperitoine	Prescription:	Median of PTV, 60.00 Gy
Treatment Machine / Serial No.: 4010012_1000MU 1180 MU/min, rev 30 / 4010012 Maximum Dose (Gy): 63.50 Plan Saved Date: 22 Jun 2023, 4:45:22 PM (hr:min:sec) MU Planned / MU per Fraction: 117273.6 / 3909.1 Field Width (cm): 5.0, Dynamic Red Lasers Offset (IECf, mm): X: 0.00 Y: -28.02 Z: -9.33 Pitch: 0.430 Couch Travel (mm): 285.2 Modulation Factor / Actual: 2.500 / 1.8 Couch Speed (mm/sec): 1.3 Sinogram Segments: 4.3 Gantry Period (sec): 17.2 Beam On Time (sec): 226.0 Gantry Rotations: 13.0 Plan Delivery Type / Mode: Helical / IMRT Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Spacing (IECp, mm) X: 0.98 Y: 2.50 Z: 0.98 Planning Method: Classic Size (IECp, voxel) X: 35.2 Y: -105.0 Z: 2.0	Plan Status:	Approved	Prescribed Dose per Fraction (Gy):	2.00
Sinogram Segments: 4.3 Gantry Period (sec): 17.2	Plan Type:	Standard	Planned Fractions:	30
Plan Saved Date: 22 Jun 2023, 4:45:22 PM (hr:min:sec) MU Planned / MU per Fraction: 117273.6 / 3909.1 Field Width (cm): 5.0, Dynamic Red Lasers Offset (IECf, mm): X: 0.00 Y: -28.02 Z: -9.33 Pitch: 0.430 Couch Travel (mm): 285.2 Modulation Factor / Actual: 2.500 / 1.8 Couch Speed (mm/sec): 1.3 Sinogram Segments: 4.3 Gantry Period (sec): 17.2 Beam On Time (sec): 226.0 Gantry Rotations: 13.0 Plan Delivery Type / Mode: Helical / IMRT Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Spacing (IECp, mm) X: 0.98 Y: 2.50 Z: 0.98 Planning Method: Classic Size (IECp, voxel) X: 544 Y: 228 Z: 512	Treatment Machine / Serial No.:		Maximum Dose (Gy):	63.50
Field Width (cm): 5.0, Dynamic Red Lasers Offset (IECf, mm): X: 0.00 Y: -28.02 Z: -9.33 Pitch: 0.430 Couch Travel (mm): 285.2 Modulation Factor / Actual: 2.500 / 1.8 Couch Speed (mm/sec): 1.3 Sinogram Segments: 4.3 Gantry Period (sec): 7.2 Beam On Time (sec): 226.0 Gantry Rotations: 13.0 Plan Delivery Type / Mode: Helical / IMRT Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Spacing (IECp, mm) X: 0.98 Y: 2.50 Z: 0.98 Planning Method: Classic Size (IECp, voxel) X: 35.2 Y: -105.0 Z: 2.0		***		
Pitch: O.430 Couch Travel (mm): 285.2 Modulation Factor / Actual: 2.500 / 1.8 Couch Speed (mm/sec): 1.3 Sinogram Segments: 4.3 Gantry Period (sec): 77.2 Beam On Time (sec): 226.0 Gantry Rotations: Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Planning Method: Classic Size (IECp, voxel) X: 35.2 Y: -105.0 Z: 2.0 Tracking Method: X: 35.2 Y: -105.0 Z: 2.0	Plan Saved Date:	22 Jun 2023, 4:45:22 PM (hr:min:sec)	MU Planned / MU per Fraction:	117273.6 / 3909.1
Pitch: O.430 Couch Travel (mm): 285.2 Modulation Factor / Actual: 2.500 / 1.8 Couch Speed (mm/sec): 1.3 Sinogram Segments: 4.3 Gantry Period (sec): 77.2 Beam On Time (sec): 226.0 Gantry Rotations: Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Planning Method: Classic Size (IECp, voxel) X: 35.2 Y: -105.0 Z: 2.0 Tracking Method: X: 35.2 Y: -105.0 Z: 2.0				
Modulation Factor / Actual: Sinogram Segments: 4.3 Gantry Period (sec): 17.2 Beam On Time (sec): Plan Delivery Type / Mode: Helical / IMRT Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Planning Method: Classic Size (IECp, voxel) Reference Point (IECp, mm): X: 35.2 Y: -105.0 Z: 2.0	Field Width (cm):	5.0, Dynamic	Red Lasers Offset (IECf, mm):	X: 0.00 Y: -28.02 Z: -9.33
Sinogram Segments: 4.3 Gantry Period (sec): 17.2 Beam On Time (sec): 226.0 Gantry Rotations: 13.0 Plan Delivery Type / Mode: Helical / IMRT Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Spacing (IECp, mm) X: 0.98 Y: 2.50 Z: 0.98 Planning Method: Classic Size (IECp, voxel) X: 544 Y: 228 Z: 512 Tracking Method: None Reference Point (IECp, mm): X: 35.2 Y: -105.0 Z: 2.0	Pitch:	0.430	Couch Travel (mm):	285.2
Beam On Time (sec): 226.0 Gantry Rotations: 13.0 Plan Delivery Type / Mode: Helical / IMRT Dose Calculation Resolution / Type: High / Final Spacing (IECp, mm) X: 0.98 Y: 2.50 Z: 0.98 Planning Method: Classic Size (IECp, voxel) X: 544 Y: 228 Z: 512 Tracking Method: None Reference Point (IECp, mm): X: 35.2 Y: -105.0 Z: 2.0	Modulation Factor / Actual:	2.500 / 1.8	Couch Speed (mm/sec):	1.3
Plan Delivery Type / Mode: Helical / IMRT Dose Calculation Resolution / Type: High / Final Dose Calculation Algorithm: Convolution-Superposition Spacing (IECp, mm) X: 0.98 Y: 2.50 Z: 0.98 Planning Method: Classic Size (IECp, voxel) X: 544 Y: 228 Z: 512 Tracking Method: None Reference Point (IECp, mm): X: 35.2 Y: -105.0 Z: 2.0	Sinogram Segments:	4.3	Gantry Period (sec):	17.2
Dose Calculation Algorithm:Convolution-SuperpositionSpacing (IECp, mm)X: 0.98 Y: 2.50 Z: 0.98Planning Method:ClassicSize (IECp, voxel)X: 544 Y: 228 Z: 512Tracking Method:NoneReference Point (IECp, mm):X: 35.2 Y: -105.0 Z: 2.0	Beam On Time (sec):	226.0	Gantry Rotations:	13.0
Dose Calculation Algorithm:Convolution-SuperpositionSpacing (IECp, mm)X: 0.98 Y: 2.50 Z: 0.98Planning Method:ClassicSize (IECp, voxel)X: 544 Y: 228 Z: 512Tracking Method:NoneReference Point (IECp, mm):X: 35.2 Y: -105.0 Z: 2.0				
Planning Method: Classic Size (IECp, voxel) X: 544 Y: 228 Z: 512 Tracking Method: None Reference Point (IECp, mm): X: 35.2 Y: -105.0 Z: 2.0	Plan Delivery Type / Mode:	Helical / IMRT	Dose Calculation Resolution / Type:	High / Final
Tracking Method: None Reference Point (IECp, mm): X: 35.2 Y: -105.0 Z: 2.0	Dose Calculation Algorithm:	Convolution-Superposition	Spacing (IECp, mm)	X: 0.98 Y: 2.50 Z: 0.98
	Planning Method:	Classic	Size (IECp, voxel)	X: 544 Y: 228 Z: 512
Image Angles (deg): Reference Dose (Gy): 63.50	Tracking Method:	None	Reference Point (IECp, mm):	X: 35.2 Y: -105.0 Z: 2.0
	Image Angles (deg):		Reference Dose (Gy):	63.50
Tracking Target VOI:	Tracking Target VOI:			





VOI

VOI List

VOI	Volume (cm³)	Min (Gy)	Mean (Gy)	Max (Gy)	CI	nCI	HI	Coverage %	Beam Inter.
Canal med	82.08	0.04	3.59	31.66	n/a	n/a	n/a	n/a	Allowed
Duodenum	82.00	5.60	21.24	60.28	n/a	n/a	n/a	n/a	Allowed
Estomac	497.18	1.79	16.59	60.21	n/a	n/a	n/a	n/a	Allowed
Foie	1735.65	0.35	3.34	19.81	n/a	n/a	n/a	n/a	Allowed
Grele	1970.20	1.92	24.15	62.14	n/a	n/a	n/a	n/a	Allowed
Pancreas	49.61	11.95	21.46	60.98	n/a	n/a	n/a	n/a	Allowed
QueueDeCheval	27.36	14.76	25.87	35.61	n/a	n/a	n/a	n/a	Allowed
Rate	205.14	1.75	25.12	61.75	n/a	n/a	n/a	n/a	Allowed
ReinDt	191.14	2.24	4.27	7.21	n/a	n/a	n/a	n/a	Allowed
BODY	36112.49	0.03	8.64	63.50	n/a	n/a	n/a	n/a	Allowed
GTV preop	71.73	57.36	59.98	63.05	n/a	n/a	n/a	n/a	Allowed
PTV	822.13	45.21	59.68	63.50	1.00	2.29	1.06	43.88	n/a
CTV	518.62	56.70	60.13	63.50	n/a	n/a	n/a	n/a	Allowed
Rectum	14.37	1.92	7.39	16.30	n/a	n/a	n/a	n/a	Allowed
Sigmoide	23.12	10.00	35.93	60.77	n/a	n/a	n/a	n/a	Allowed
Vessie	447.92	1.18	7.73	31.85	n/a	n/a	n/a	n/a	Allowed
ReinDt+15	681.49	1.85	4.79	13.27	n/a	n/a	n/a	n/a	Allowed
QueueDeCheval+5	87.34	14.01	25.15	40.40	n/a	n/a	n/a	n/a	Allowed
CanalMed+5	218.70	0.04	3.63	37.21	n/a	n/a	n/a	n/a	Allowed
ESTOMAC-PTV	485.52	1.78	15.53	59.42	n/a	n/a	n/a	n/a	Allowed
PANCREAS-PTV	49.28	11.99	21.07	58.28	n/a	n/a	n/a	n/a	Allowed
DUODENUM-PTV	78.64	5.60	19.59	59.19	n/a	n/a	n/a	n/a	Allowed
OverlapDuodenum	3.39	58.08	59.25	60.28	50669 .33	2403 4153. 78	1.06	0.21	n/a
overlap estomac	11.85	57.50	59.23	60.21	7600. 40	1888 699.4 0	1.06	0.40	n/a
RingPTV	771.44	16.13	48.84	61.81	n/a	n/a	n/a	n/a	Allowed
SIGMOIDE-PTV	19.69	10.00	31.88	59.20	n/a	n/a	n/a	n/a	Allowed

Patient Name: CASENAVE DIT MILHET, ALAIN; Medical ID: 202205472; Plan Name: recidive retroperitoine; Version: Accuray Precision 3.3.1.3

OverlapSigmoide	3.24	57.04	59.16	60.77	3897. 64	1358 17.80	1.06	2.87	n/a
grele-ptv	1864.42	1.92	22.17	61.31	n/a	n/a	n/a	n/a	Allowed
overlap grele	105.78	51.07	59.20	62.14	40.14	470.2 6	1.06	8.54	n/a
All Target Regions	n/a	45.21	59.68	63.50	0.00	0.00	0.00	0.00	n/a
All Critical Regions	n/a	0.03	8.64	63.50	0.00	0.00	0.00	0.00	n/a
Soft Tissue	n/a	0.03	2.03	35.75	0.00	0.00	0.00	0.00	n/a

Dx Vx Values

DVH	Dose (Gy)	Dose (% of 60.00 Gy Rx Dose)	Volume (cm³)	Volume (%)	Criteria	Value	
PTV	57.51	95.9	781.02	95.0			

Density

Density Model: IUC-120kV

HU	Relative Electron Density	Mass Density (g/cm³)
-939	*	0.001
-672	*	0.290
-509	*	0.480
13	*	1.000
226	*	1.146
455	*	1.331
837	*	1.558
1214	*	1.822
30884	*	22.599

Approval and ICD

Name:

Approved by: DUCASSOU, Anne

User ID: ducassou

Approval Date: 22 Jun 2023, 4:46:34 PM (hr:min:sec)

Treatment Site: IUC-TOULOUSE

Treatment Site ICD: IUC-TOULOUSE Additional Sites: IUC-TOULOUSE

Additional Site Codes: IUC-TOULOUSE

Patient Position: HFS

Auto Generated Results:

Not Applicable

Specialists

Radiation Oncologist:

Surgeon:

Referring Physician:

Physicist:

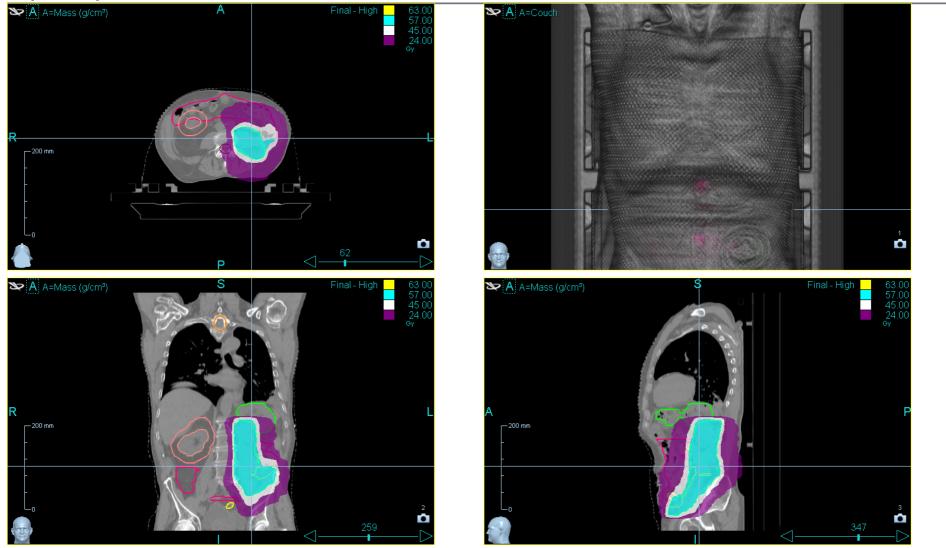
Created in Version: Accuray Precision 3.3.1.3 [2]

Last Modified by: STADLER, Marine Saved Deliverable by: STADLER, Marine

Plan Key: 420617/5

Delivery Signature: 4RS/j HauYA

Report Snapshots



Imaging Series

Primary Series: Yes Scanner Model: Optima CT580

Modality: CT Patient Position: HFS

Scan Date: 16 Jun 2023, 03:00:36 PM (hr:min:sec) **Number of Slices:** 228

Series UID/Description	Study UID/Description:		
1.2.840.113619.2.278.3.3523880722.338.1686891930.325	1.2.840.113619.2.278.3.3523880722.338.1686891930.320		
ABDOMEN Lent Adulte	TDM therapie APC		

	Х	Υ	Z
Origin (IECp, mm)	-250.000	-250.000	250.000
Size (IECp, voxel)	512	228	512
Spacing (IECp, mm)	0.98	2.50	0.98