F_Y_Ga Patient Summary
Patient Study Based on Lesion Graph

Lesion Count According to Classification

Time Layer	complex	disappeared	lone	merged	new	persistent	split
0	0	0	3	0	15	0	0
1	0	0	1	3	26	8	0
2	0	0	5	5	0	9	0

Tracking the Changes in the Total Volume of the Tumors From One Scan to the Previous One

Time Stamp	Total Volume [cm³]	Volume Difference Percentage	Volume Difference [cm³]
0	64.45	-	-
1	139.08	+116%	+74.63
2	535.19	+285%	+396.11

Individual Lesion Changes

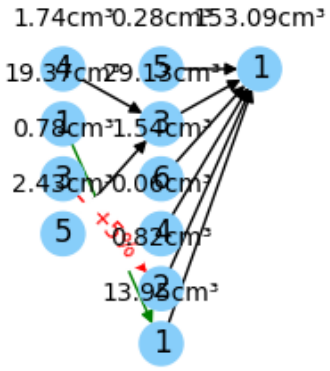
New Lesions

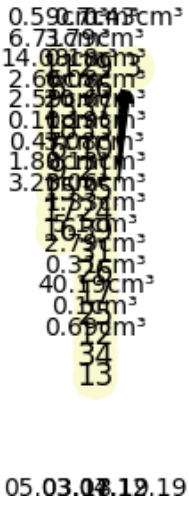
Lesions 2, 7, 9, 16, 19 appeared for the first time in the last scan.

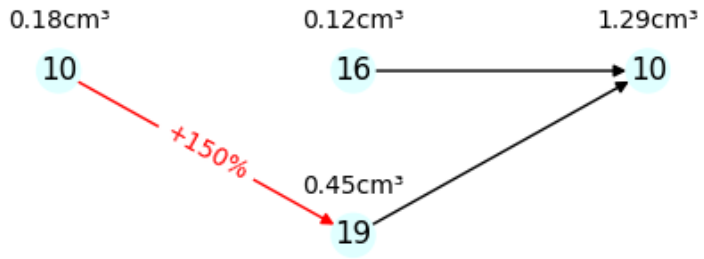
Disappeared Lesions

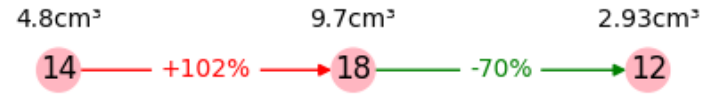
Over time, 0 lesions disappeared.
0 lesions were last identified in 05.03.18.
0 lesions were last identified in 03.07.19.

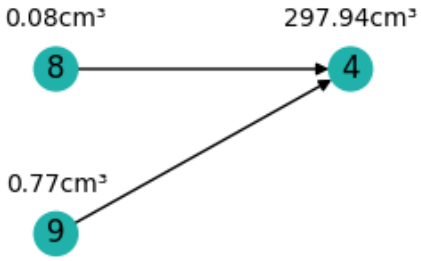
Lesions Appearing in Multiple Scans

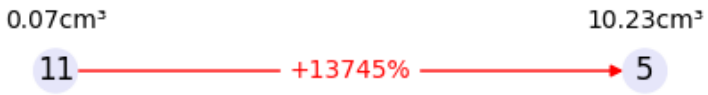





0.18cm³
0.12cm³
1.29cm³
10
16
10
+150%
0.45cm³
19
05.03.18
03.07.19
04.12.19


4.8cm³
9.7cm³
2.93cm³
14
+102%
18
-70%
12
05.03.18
03.07.19
04.12.19

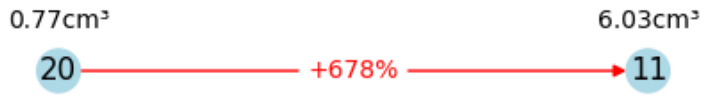

0.08cm³
297.94cm³
8
4
0.77cm³
9
03.07.19
04.12.19


0.07cm³
10.23cm³
11
+13745%
5

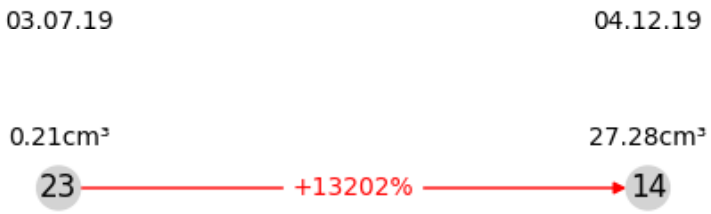
03.07.19
04.12.19
0.12cm³
1.38cm³
14
+1084%
6

03.07.19
04.12.19
0.34cm³
3.58cm³
15
+965%
8

03.07.19
04.12.19

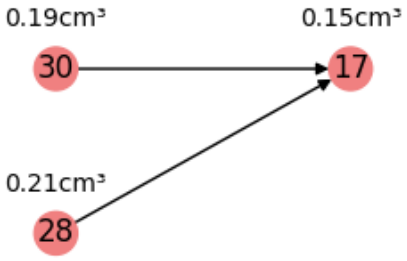

0.77cm³
6.03cm³
20
+678%
11

03.07.19
04.12.19
0.24cm³
5.55cm³
22
+2183%
13


03.07.19
04.12.19
0.21cm³
27.28cm³
23
+13202%
14

03.07.19
04.12.19

03.07.19 04.12.19



03.07.19 04.12.19

03.07.19 04.12.19