AA0 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	1	0	1	0	0
1	0	0	0	0	0	1	0
2	0	0	0	0	1	1	0
3	0	0	18	0	0	2	0

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

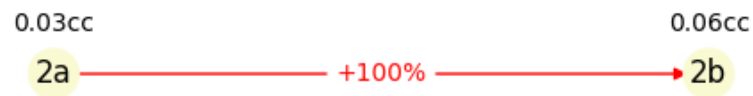| Time Stamp	Total Volume [cc]	Volume Difference Percentage	Volume Difference [cc]
0	0.34	-	-
1	0.19	-43%	-0.15
2	0.15	-21%	-0.04
3	1.65	+979%	+1.5

Individual Lesion Changes

New Lesions
Lesions 4a, 5a, 6a, 7a, 8a, 9a, 10a, 11a, 12a, 13a, 14a, 15a, 16a, 17a, 18a, 19a, 20a, 21a appeared for the first time in the last scan.

Disappeared Lesions
Over time, one lesion disappeared.
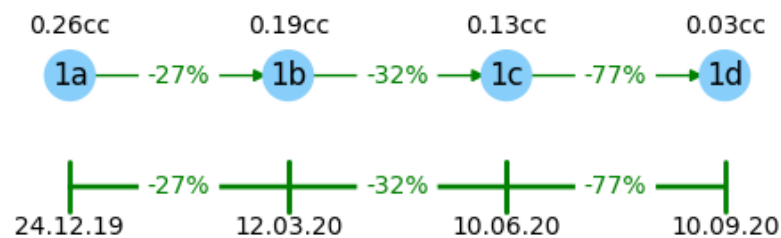It was last identified in 24.12.19.

Lesions Appearing in Multiple Scans

Changes over-time of lesion 2, appearing at last scan as 2b:

0.03cc   0.06cc

2a ——————— +100% ———————→ 2b

10.06.20 ——————— +100% ——————— 10.09.20

The current lesion volume has increased over time by 100% relative to the previous scan. The total lesion burden has monotonically increased, from the first scan to the current scan, by 100%.

Changes over-time of lesion 1, appearing at last scan as 1d:

0.26cc   0.19cc   0.13cc   0.03cc

1a —— -27% ——→ 1b —— -32% ——→ 1c —— -77% ——→ 1d

24.12.19 —— -27% —— 12.03.20 —— -32% —— 10.06.20 —— -77% —— 10.09.20

The current lesion volume has increased over time by 77% relative to the previous scan. The total lesion burden has monotonically decreased, from the first scan to the current scan, by 89%.