

# A\_Z\_A\_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	0	0	18	0	0
1	0	0	1	1	7	16	0
2	0	1	0	2	0	19	0
3	0	0	5	1	0	18	0

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

One

Time Stamp	Total Volume [cm <sup>3</sup> ]	Volume Difference Percentage	Volume Difference [cm <sup>3</sup> ]
0	9.91	-	-
1	42.71	+331%	+32.79
2	40.31	-6%	-2.4
3	65.36	+62%	+25.06

# Individual Lesion Changes

## New Lesions

Lesions 17, 8, 22, 28, 29 appeared for the first time in the last scan.

## Disappeared Lesions

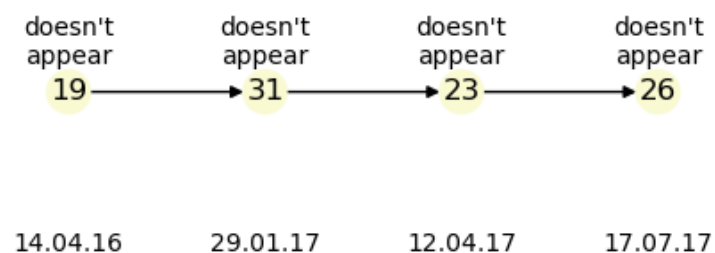
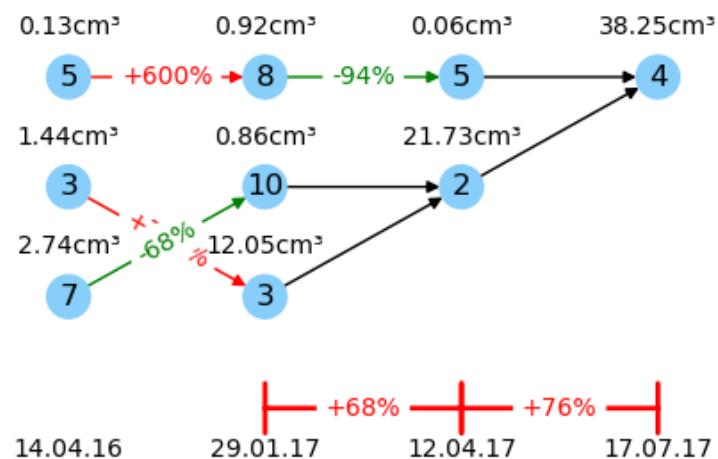
Over time, 1 lesions disappeared.

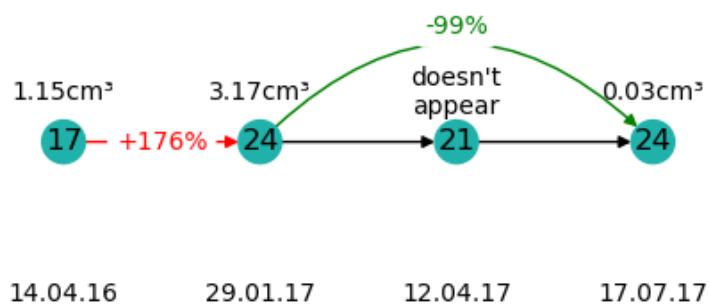
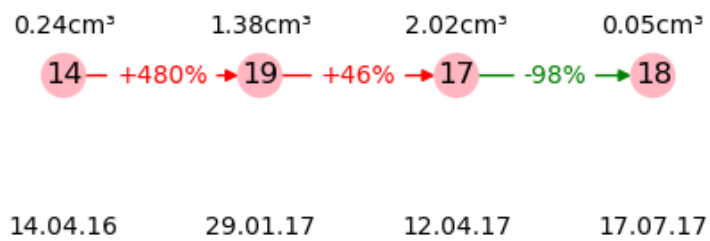
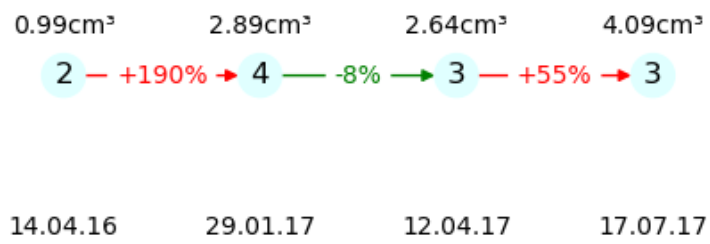
0 lesions were last identified in 14.04.16.

1 lesion was last identified in 29.01.17.

0 lesions were last identified in 12.04.17.

## Lesions Appearing in Multiple Scans





0.22cm³	0.74cm³	0.85cm³	1.07cm³
16	21	20	20
16 → +236% → 21 → +14% → 20 → +25% → 20			
14.04.16	29.01.17	12.04.17	17.07.17

0.39cm³	1.2cm³	0.89cm³	1.06cm³
4	5	4	5
4 → +205% → 5 → -26% → 4 → +20% → 5			
14.04.16	29.01.17	12.04.17	17.07.17

0.84cm³	2.34cm³	3.14cm³	2.4cm³
15	20	19	19
15 → +177% → 20 → +34% → 19 → -23% → 19			
14.04.16	29.01.17	12.04.17	17.07.17

