

A.W. 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	2	0	0
1	0	0	0	0	0	2	0
2	0	0	0	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	12.82	-	-
1	4.52	-65%	-8.3
2	1.6	-65%	-2.92

Individual Lesion Changes

New Lesions

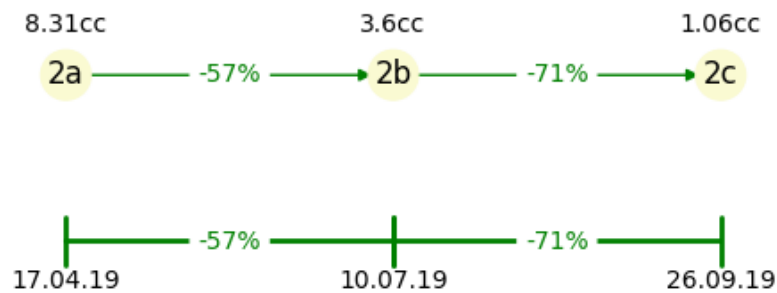
No new lesions had appeared.

Disappeared Lesions

Over time, no lesions disappeared.

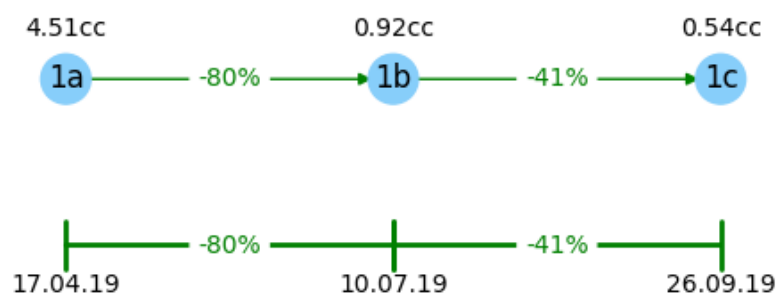
Lesions Appearing in Multiple Scans

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



The current lesion volume has increased over time by 71% relative to the previous scan. The total lesion burden has monotonically decreased, from the first scan to the current scan, by 88%.

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



The current lesion volume has increased over time by 41% relative to the previous scan. The total lesion burden has monotonically decreased, from the first scan to the current scan, by 89%.