P.I. 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	11	0	0
1	0	4	0	0	0	7	0
2	0	0	0	0	0	7	0
3	0	0	0	0	0	7	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	5.81	-	-
1	3.19	-45%	-2.62
2	1.47	-54%	-1.72
3	1.25	-15%	-0.22

Individual Lesion Changes

New Lesions
No new lesions had appeared.

Disappeared Lesions
Over time, 4 lesions disappeared.
They were last identified in 26.04.17.

Lesions Appearing in Multiple Scans

0.32cc   0.39cc   0.25cc   0.38cc

3a — +22% → 3b — -36% → 3c — +52% → 3d

|— +22% —|— -36% —|— +52% —|

02.03.17   26.04.17   29.11.17   27.02.18

0.08cc   0.09cc   0.08cc   0.07cc

4a — +12% → 4b — -11% → 4c — -12% → 4d

|— +12% —|— -11% —|— -12% —|

02.03.17   26.04.17   29.11.17   27.02.18

0.07cc   doesn't appear   0.07cc   doesn't appear

5a → 5b → 5c → 5d

02.03.17   26.04.17   29.11.17   27.02.18

0.03cc   0.06cc   doesn't appear   0.02cc

-67%

6a — +100% → 6b → 6c → 6d

+100%

02.03.17   26.04.17   29.11.17   27.02.18

0.04cc   0.03cc   0.04cc   0.05cc

7a — -25% → 7b — +33% → 7c — +25% → 7d

-25%   +33%   +25%

02.03.17   26.04.17   29.11.17   27.02.18