

M_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 | 5 | 0 | 0 |
| 1 | 0 | 0 | 1 | 0 | 1 | 5 | 0 |
| 2 | 0 | 0 | 0 | 0 | 0 | 6 | 0 |

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

| Time Stamp | Total Volume [cm ³] | Volume Difference Percentage | Volume Difference [cm ³] |
|------------|---------------------------------|------------------------------|--------------------------------------|
| 0 | 10.04 | - | - |
| 1 | 9.11 | -9% | -0.93 |
| 2 | 9.94 | +9% | +0.83 |

Individual Lesion Changes

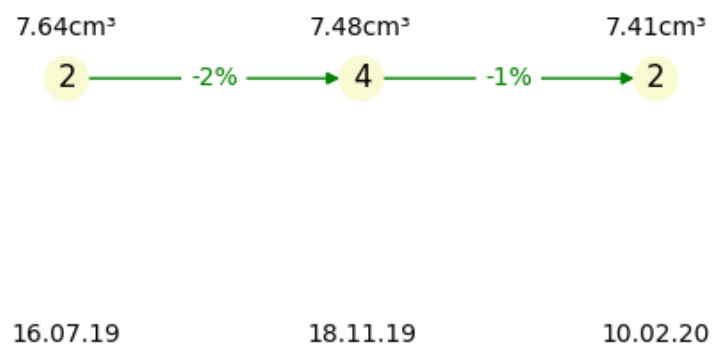
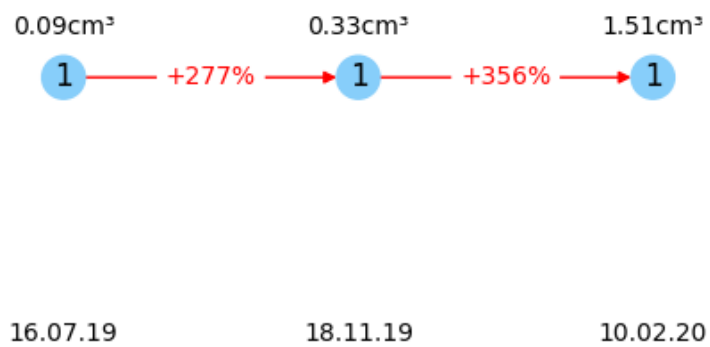
New Lesions

No new lesions had appeared.

Disappeared Lesions

Over time, one lesion disappeared.
It was last identified in 18.11.19.

Lesions Appearing in Multiple Scans



0.04cm³

0.2cm³

5

+401%

5

18.11.19

10.02.20