# ZR0 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 | 6 | 0 | 0 |
| 1 | 0 | 0 | 0 | 0 | 0 | 6 | 0 |
| 2 | 0 | 0 | 1 | 0 | 0 | 6 | 0 |

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

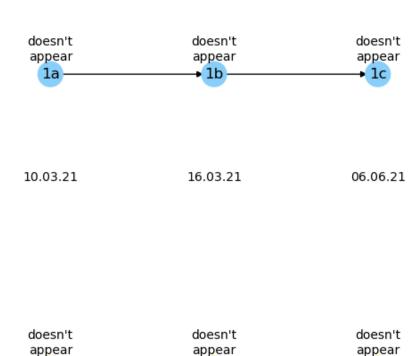| Time Stamp | Total Volume [cc] | Volume Difference Percentage | Volume Difference [cc] |
|:---:|:---:|:---:|:---:|
| 0 | 3.03 | - | - |
| 1 | 3.9 | +29% | +0.87 |
| 2 | 3.88 | -1% | -0.02 |

# Individual Lesion Changes

## New Lesions
Lesion 5 appeared for the first time in the last scan.

## Disappeared Lesions
Over time, no lesions disappeared.
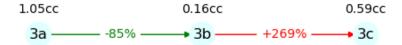
## Lesions Appearing in Multiple Scans



doesn't appear — 1a → doesn't appear — 1b → doesn't appear — 1c

10.03.21     16.03.21     06.06.21



doesn't appear — 2a → doesn't appear — 2b → doesn't appear — 2c

10.03.21     16.03.21     06.06.21

1.05cc                    0.16cc                    0.59cc
3a ———— -85% ————→ 3b ———— +269% ————→ 3c

|————————— -85% —————————|————————— +269% —————————|
10.03.21                  16.03.21                  06.06.21


0.63cc                    1.49cc                    0.63cc
4a ———— +137% ————→ 4b ———— -58% ————→ 4c

|————————— +137% —————————|————————— -58% —————————|
10.03.21                  16.03.21                  06.06.21


                          -98%

1.3cc                   doesn't                    0.03cc
                        appear
5a ——————————→ 5b ——————————→ 5c

10.03.21                  16.03.21                  06.06.21

doesn't
appear
6a $\rightarrow$ doesn't
appear
6b $\rightarrow$ 2.59cc
6c

10.03.21          16.03.21          06.06.21