

# L.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           | 2    | 0      | 17  | 0          | 0     |
| 1          | 0       | 1           | 0    | 0      | 1   | 16         | 0     |
| 2          | 0       | 5           | 6    | 0      | 13  | 12         | 2     |
| 3          | 0       | 0           | 14   | 2      | 0   | 24         | 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          | 1.15              | -                            | -                      |
| 1          | 1.02              | -11%                         | -0.13                  |
| 2          | 4.27              | +318%                        | +3.25                  |
| 3          | 6.76              | +58%                         | +2.48                  |

# Individual Lesion Changes

## New Lesions

Lesions 32, 31, 24, 27, 38, 28, 23, 30, 20, 36, 25, 39, 17, 35 appeared for the first time in the last scan.

## Disappeared Lesions

Over time, 6 lesions disappeared.

1 lesion was last identified in 17.08.15.

5 lesions were last identified in 09.02.16.

0 lesions were last identified in 05.02.17.

## Lesions Appearing in Multiple Scans



















