|  |  |  |
| --- | --- | --- |
| **Patients** | **Preoperative CMB** | **Postoperative CMB** |
| 1 | 10 (lobar) | 12 (lobar) |
| 2 | 5 (lobar/deep) | 5 (lobar/deep) |
| 3 | 5 (lobar) | 5 (lobar) |
| 4 | 3 (lobar/deep) | 5 (lobar/deep) |
| 5 | 2 (lobar) | 3 (lobar) |
| 6 | 1 (lobar) | 3 (lobar/deep) |
| 7 | 1 (lobar) | 1 (lobar) |
| 8 | 1 (lobar) | 1 (lobar) |
| 9 | 1 (lobar) | 1 (lobar) |
| 10 | 1 (lobar) | 1 (lobar) |
| 11 | 1 (lobar) | 1 (lobar) |
| 12 | 1 (lobar) | -\* |
| 13 | 1 (lobar) | -\* |
| 14 | 2 (lobar) | -\* |
| 15 | 1 (deep) | -\* |
| 16 | 2 (lobar) | -\* |
| 17 | 1 (deep) | -\* |

*Only patients with CMB shown. Rows represent counts of CMB in each single patient. \*No MRI scan due to loss to follow-up.*