

Additional File Table 2 – Secondary Lesion Characteristics

| Lesion Characteristic | Total (N=48) |
|--|------------------------------|
| Lesion size ^a , mm | 15.5 (5.5–53.5) ^b |
| Lesion size ^a <20 mm | 30/47 (63.8%) |
| Location | |
| Proximal third | 9/47 (19.2%) |
| Middle | 14/47 (29.8%) |
| Peripheral (outer third of the lung) | 24/47 (51.1%) |
| Distance from closest edge to pleura, mm | 18.5 (0.0–91.0) ^c |
| Lesion lobe location | |
| Right upper lobe | 15/47 (31.9%) |
| Right middle lobe | 5/47 (10.6%) |
| Right lower lobe | 12/47 (25.5%) |
| Left upper lobe | 10/47 (21.3%) |
| Left lower lobe | 5/47 (10.6%) |
| Visible bronchus leading to lung lesion | 20/47 (42.6%) |
| Nodule type | |
| Solid | 25/47 (53.2%) |
| Subsolid | 22/47 (46.8%) |
| Pure ground glass (non-solid) | 6 (27.3%) |
| Semi-solid | 16 (72.7%) |
| Margin specifications | |
| Spiculated | 17/42 (40.5%) |
| Smooth | 9/42 (21.4%) |
| Lobulated | 16/42 (38.1%) |
| Calcification | 0/47 (0%) |

Results are displayed n (%) or median (minimum–maximum)

^aSize was calculated as the mean of the long and short axes dimensions when both were reported and as the long axis dimension otherwise

^bBased on 47 non-missing values

^cBased on 44 non-missing values