### Supplementary Table 1. Detection of Distant Metastatic Lesions according to Imaging Modalities

| Case | FDG PET-CT | MDCT | MRI | Metastases Site       |
|------|------------|------|-----|-----------------------|
| 1    | Detected   | Detected | NA  | Lung, bone            |
| 2    | Detected   | Detected | NA  | Lung, bone            |
| 3    | Detected   | Detected | NA  | Lung                 |
| 4    | Detected   | Detected | Detected | Liver           |
| 5    | Detected   | Detected | NA  | Liver                 |
| 6    | Detected   | Detected | Detected | Liver           |
| 7    | Detected   | Undetected | Detected | Liver, bone      |
| 8    | Detected   | Undetected | NA  | Liver, bone            |
| 9    | Detected   | Undetected | NA  | Liver, bone            |
| 10   | Detected   | Undetected | Detected | Liver, peritoneum |
| 11   | Detected   | Undetected | Detected | Liver           |
| 12   | Detected   | Detected | Undetected | Lung |
| 13   | Detected   | Detected | Detected | Peritoneum |
| 14   | Detected   | Detected | Detected | Liver            |
| 15   | Detected   | Detected | Detected | Liver, peritoneum |
| 16   | Detected   | Detected | Detected | Liver, bone, lung |
| 17   | Detected   | Detected | Detected | Liver            |
| 18   | Undetected | Detected | NA  | Liver                 |
| 19   | Undetected | Detected | Detected | Liver            |
| 20   | Undetected | Detected | Detected | Liver            |

FDG PET-CT = 18F-fluoro-2-deoxy-D-glucose positron emission tomography/computed tomography, MDCT = multi-detector row computed tomography, NA = not available