

Figure S1 Chest CT scans following two cycles and four cycles of nivolumab and ipilimumab treatment. Chest CT scans were performed at baseline (A), after two cycles of nivolumab and ipilimumab treatment (B), after four cycles of nivolumab and ipilimumab treatment (C). Image (A) shows the primary lesion in the left lower lung. Image (B) shows that the lesion in the left lower lung increased in size after two cycles of nivolumab and ipilimumab treatment. Image (C) shows that the lesion in the left lower lung reduced in size after four cycles of nivolumab and ipilimumab treatment. CT, computed tomography.



Figure S2 Chest CT scans following four and eight cycles of nivolumab and ipilimumab treatment. Chest CT scans were performed at baseline (A), after four cycles of nivolumab and ipilimumab treatment (B), after eight cycles of nivolumab and ipilimumab treatment (C). Image (A) shows the primary lesion in the right upper lung. Image (B) shows that the lesion in the right upper lung increased in size after four cycles of nivolumab and ipilimumab treatment. Image (C) shows that the lesion in the right upper lung reduced in size after eight cycles of nivolumab and ipilimumab treatment. CT, computed tomography.

