

1 Q Your Honor, I would like to show what has
2 been previously identified as Dr. Hammar Exhibit for
3 identification Number 1 only.

4 Doctor, is this one of your teaching
5 slides?

6 A It is.

7 Q And this shows a right-sided mesothelioma?

8 A This is an autopsy specimen which the right
9 lung, which is this lung here, and the left lung which
10 is here have been sliced from the top to the bottom
11 about to the mid portion or maybe a little bit more
12 anterior to that.

13 And for orientation purposes, the trachea
14 comes right here. And this is the bifurcation of the
15 trachea into the right main stem bronchus and the left
16 main stem bronchus.

17 This is the left lung, and you can see part
18 of the fissure here which divides the left up and left
19 lower lobe.

20 This is a classic mesothelioma that you are
21 seeing here and that is a tumor that grows by