that, okay.

Now, then, here is the fibrous pleural plaque and what we have here. And notice that there is a very sharp break point between this tissue here and this tissue here.

As I have already indicated to you from the previous slides, when we have tumor, it has lots of these dark nuclei in it and that is the way we can tell it is tumor. And I indicated to you that I was able to tell later what kind it was.

Then we have this break point, and then, this is the so-called fibrous pleural plaque that he got from his asbestos exposure.

This is not a tumor. This is simply a marker that says hello, this man was very significantly exposed to asbestos.

Q Doctor, within the chest, if you were to open -- I was going to say me, but let's not use me.

If you were going to open someone up --

A And I do often.

Q And you do often. Hypothetically, if you