

1 develop a tumor, so the evidence of that, for example,
2 is that if you take these cells and you put them in a
3 dish, they will grow until they all -- until the dish
4 is full, and then they stop.

5 If you add asbestos fibers, they will
6 continue to grow and pile up and lose control of
7 growth, and if you take some of those cells and you
8 inject them back into animals, they will develop
9 tumors.

10 All you had was -- all you have done is you
11 have added asbestos, which means it is a complete
12 carcinogen.

13 Chrysotile asbestos and all of the other
14 asbestos varieties in and of themselves. You don't
15 need to add anything else. They are carcinogens.
16 That means they will make a cancer cell. You can do
17 it in a dish and it happens in natural settings as
18 well.

19 Q Now, Doctor, tie in the significance of the
20 exposures in the animals, the repeated exposures and
21 this concept of cell division and the creation of, I