guess, mutations.

A Sure. So if you go back to this setting here where we have the cells in the animals and I have already shown you where the fibers are and where they go and we know that fibers get out to this pleural region, so some of the fibers are out here and they cause these cells to divide.

I have shown you these cells dividing and other investigators have shown cells dividing.

Most of these cells that are dividing and have abnormal chromosomes and have mistakes are going to be cleared away. We won't hear anything more about them. It is another excellent way of defending against mistakes.

We clear almost all of them ourselves and, of course, if we never get a cancer, that means we have cleared all of the mistakes.

In those individuals who have a cancer, one or more of these genetic errors has not been discovered by our defense mechanisms.

No matter how good our defense mechanisms